



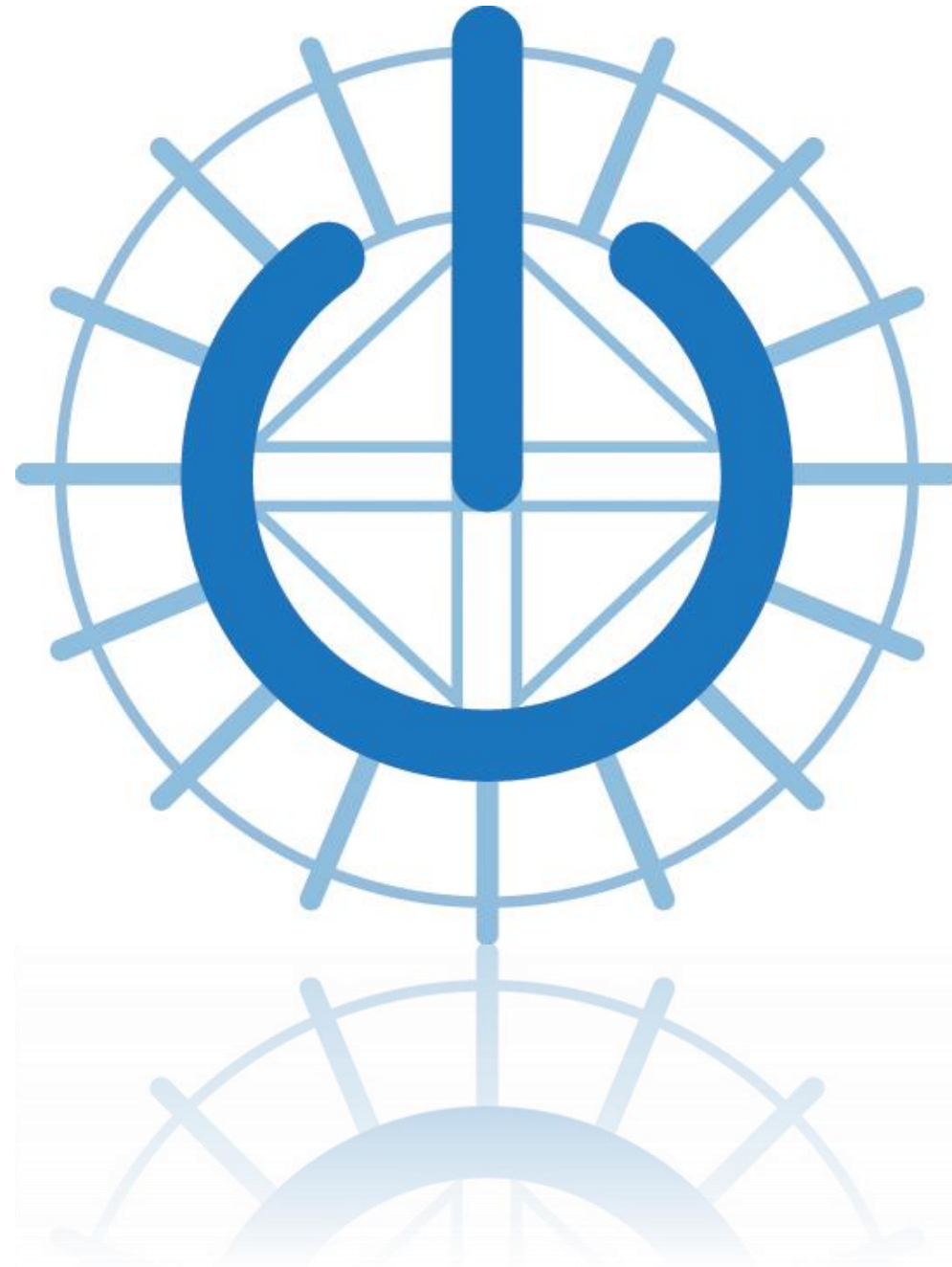
The Millbrook Power (Gas Fired Power Station) Order

7.1 Photographs and Photomontages

Planning Act 2008
The Infrastructure Planning
(Applications: Prescribed Forms and Procedure) Regulations 2009

PINS Reference Number: EN010068
Document Reference: 7.1
Regulation Number: 5(2)(q)
Author: Optimised Environments

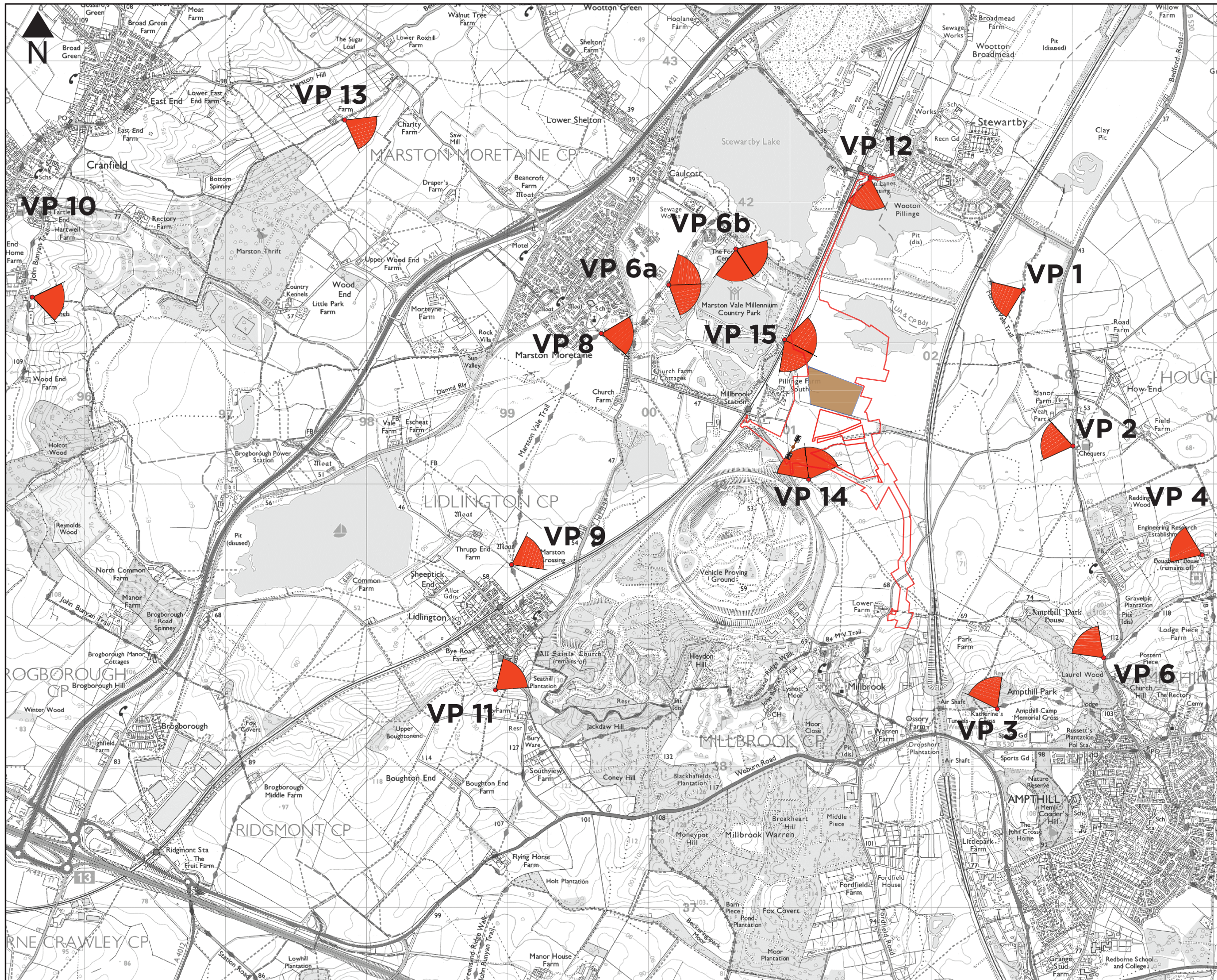
Revision	Date	Description
0	October 2017	Submission Version






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Legend:

-  Project Site
-  Generating Equipment Site and Substation Area
-  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.

Viewpoints:-

1. Footpath south west of Stewartby
2. Footpath by Chequers Pub
3. Ampthill Park, Katherine's Cross
4. Houghton House
6. Green Sand Way / B530
- 6a. Country Park Access
- 6b. Country Park Visitor Centre
8. Marston Church Path
9. Footpath Junction north of Lidlington
10. The Kennels, near Cranfield
11. Picnic Area Lidlington
12. Access to Rookery North Pit, Green Lane
13. Hill Farm Bridleway
14. Footpath 7, near Vehicle Proving Ground
15. Footpath within Country Park, near railway

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Client:

MILLBROOK POWER LIMITED

Drawn by:

LCT

Checked:

JW

Date:

September 2017

Figure:

1

Scale:

1:25,000

Revision No:

-

Project:

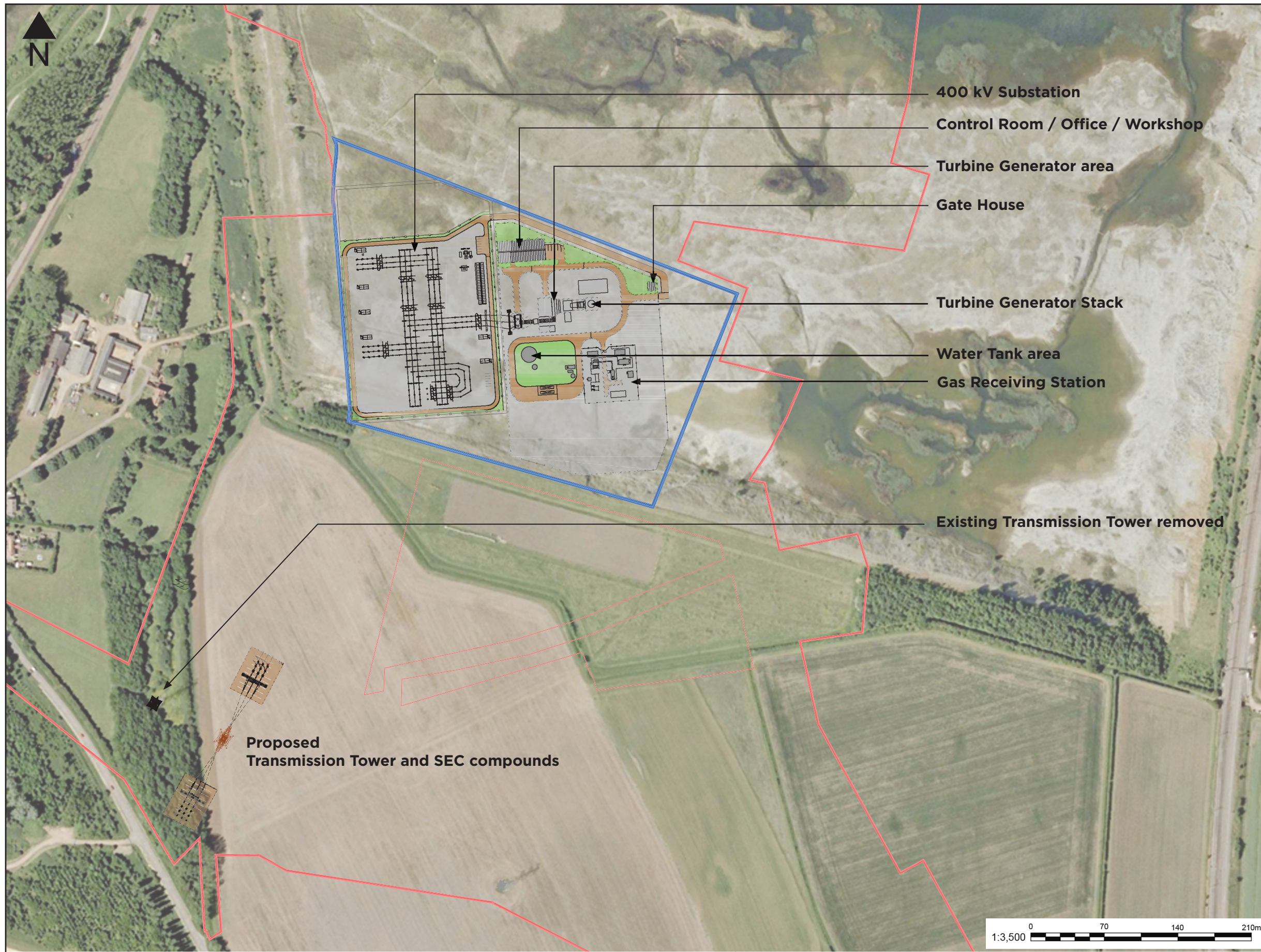
Millbrook OCGT

Title:

FIGURE 1:Viewpoint Location Plan



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Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.

Source:

Aerial Photograph date 2009. © Google 2015.
© 2015 Infoterra Ltd & Bluesky.

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MILLBROOK POWER LIMITED

Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 2
Scale: 1:3,500	Revision No: -

Indicative Layout

Project:

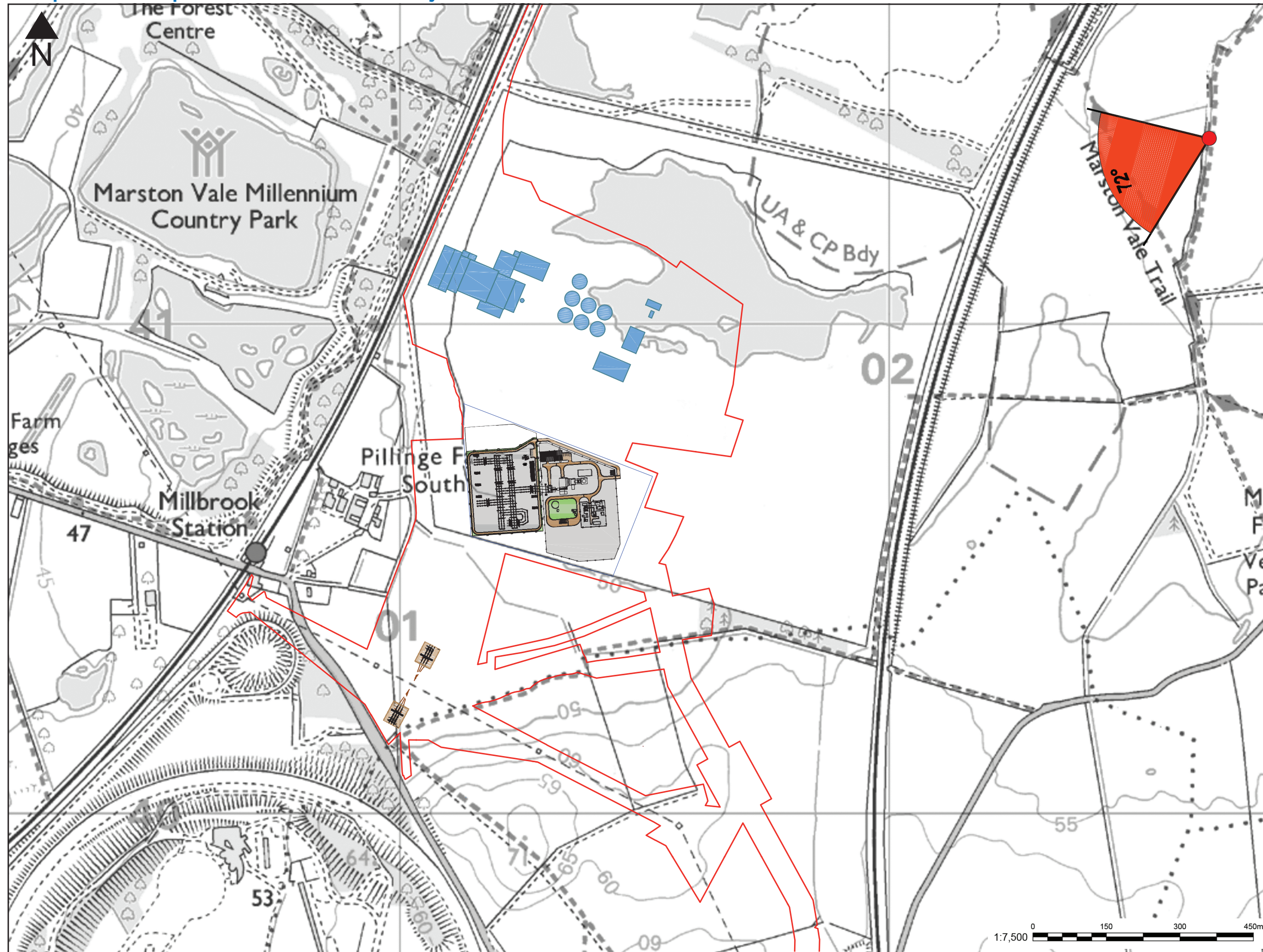
Millbrook OCGT

Title:

FIGURE 2: Indicative Layout

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Viewpoint 1: Footpath south west of Stewartby



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- Covanta RRF consented scheme

Source:

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Checked:

JW

Date:

September 2017

Figure:

3

Scale:

1:7,500

Revision No:

-

Data for viewpoint 1: Footpath south west of Stewartby

Viewpoint Grid Reference	- 502654 E 241380 N
View Direction	- 248 degrees
Viewpoint Elevation	- c 43 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.54 km
Viewing Distance	- 32 cm
Date and time of photo	- 25/03/2017 08:42

Project:

Millbrook OCGT

Title:

FIGURE 3:Viewpoint 1
Footpath south west of Stewartby

Viewpoint 1: Footpath south west of Stewartby

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Existing baseline view from footpath south west of Stewartby. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 248 degrees.

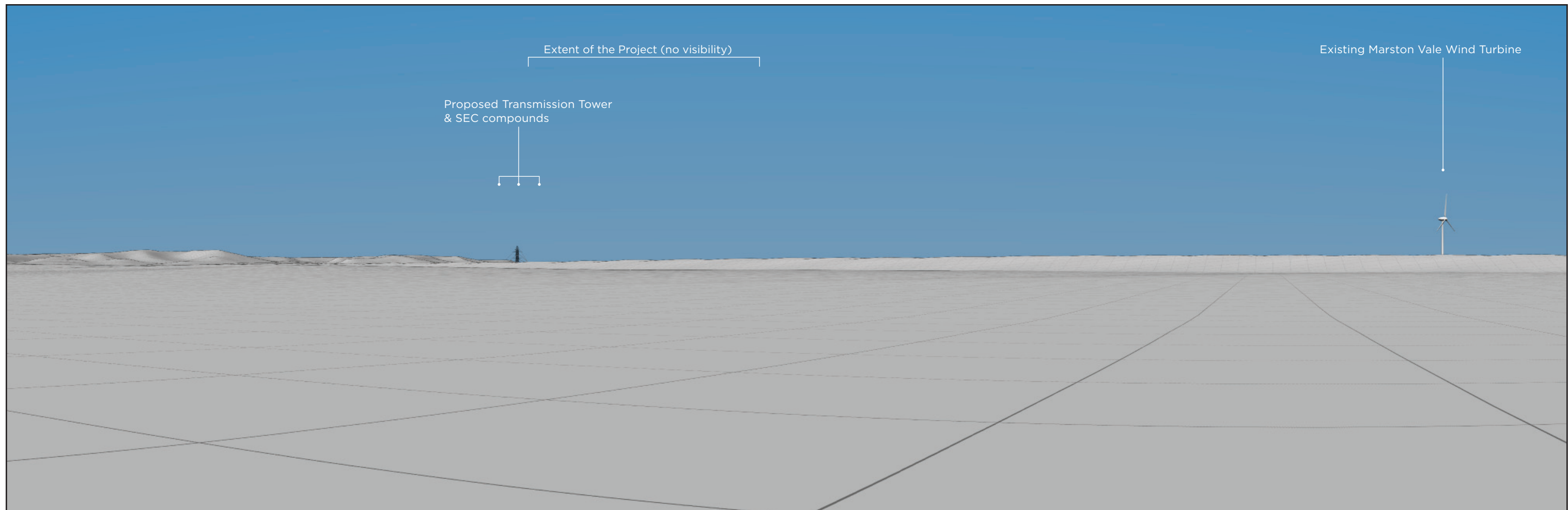
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 08:42

Data for viewpoint 1: Footpath south west of Stewartby

Viewpoint Grid Reference	- 502654 E 241380 N
View Direction	- 248 degrees
Viewpoint Elevation	- c 43 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.54 km
Viewing Distance	- 32 cm



Photomontage view from footpath south west of Stewartby showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 248 degrees.



Wireline view from footpath south west of Stewartby showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 248 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 1: Footpath south west of Stewartby

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Existing baseline view from footpath south west of Stewartby. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 248 degrees.

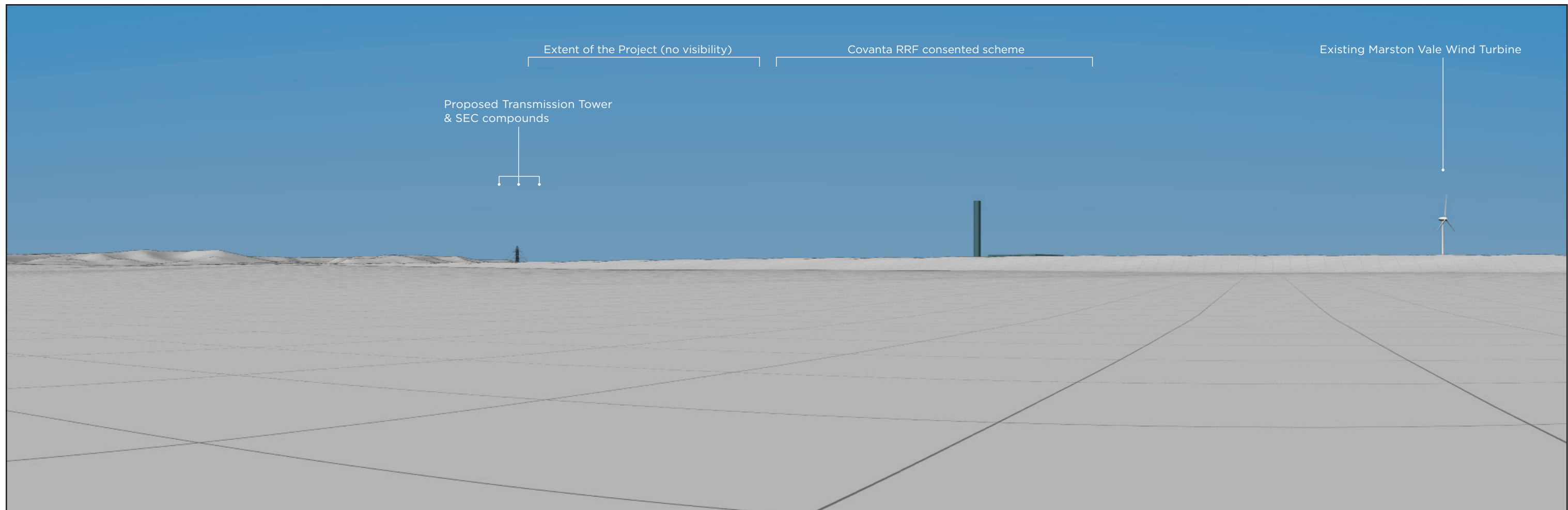
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 08:42

Data for viewpoint 1: Footpath south west of Stewartby

Viewpoint Grid Reference	- 502654 E 241380 N
View Direction	- 248 degrees
Viewpoint Elevation	- c 43 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.54 km
Viewing Distance	- 32 cm



Photomontage view from footpath south west of Stewartby showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 248 degrees.

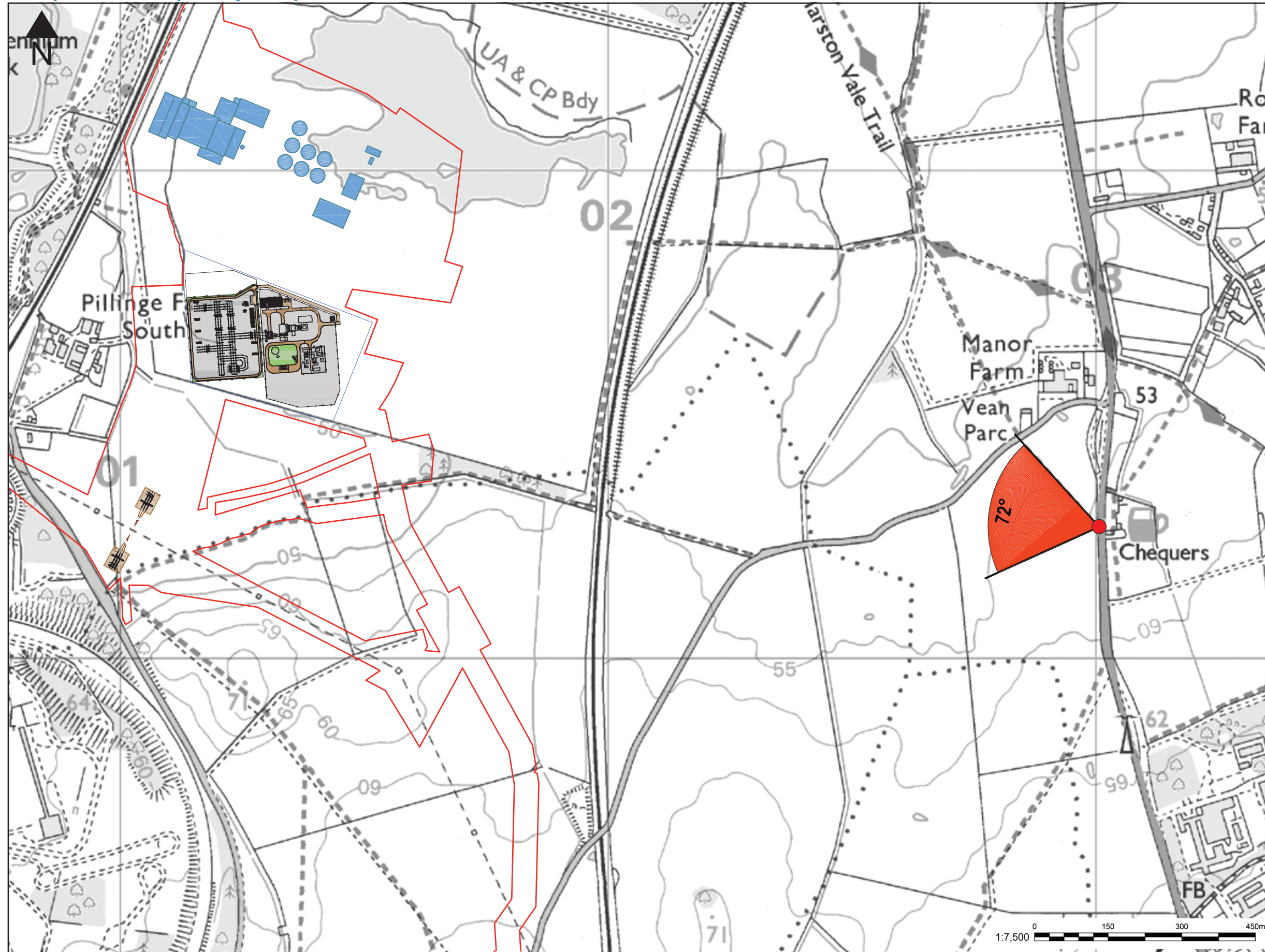


Wireline view from footpath south west of Stewartby showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 248 degrees.





Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 2: Footpath by Chequers Pub



Legend:

-  Project Site
-  Generating Equipment Site and Substation Area
-  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
-  Covanta RRF consented scheme

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JW

Date:

September 2017

Figure:

4

Scale:

1:7,500

Revision No:

-

Data for viewpoint 2: Footpath by Chequers Pub

Viewpoint Grid Reference - 503006 E 240270 N
View Direction - 282 degrees
Viewpoint Elevation - c 55 m AOD
Horizontal Field of View - 72 degrees (Cylindrical projection)
Distance to the Project site centre - 1.74 km
Viewing Distance - 32 cm
Date and time of photo - 25/03/2017 12:05

Project:

Millbrook OCGT

Title:

FIGURE 4: Viewpoint 2
Footpath by Chequers Pub

Viewpoint 2: Footpath by Chequers Pub

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Existing baseline view from footpath by Chequers Pub. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 282 degrees.

Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 12:05

Data for viewpoint 2: Footpath by Chequers Pub

Viewpoint Grid Reference	- 503006 E 240270 N
View Direction	- 282 degrees
Viewpoint Elevation	- c 55 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.74 km
Viewing Distance	- 32 cm



Photomontage view from footpath by Chequers Pub showing the the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 282 degrees.



Wireline view from footpath by Chequers Pub showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 282 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 2: Footpath by Chequers Pub

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Existing baseline view from footpath by Chequers Pub. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 282 degrees.

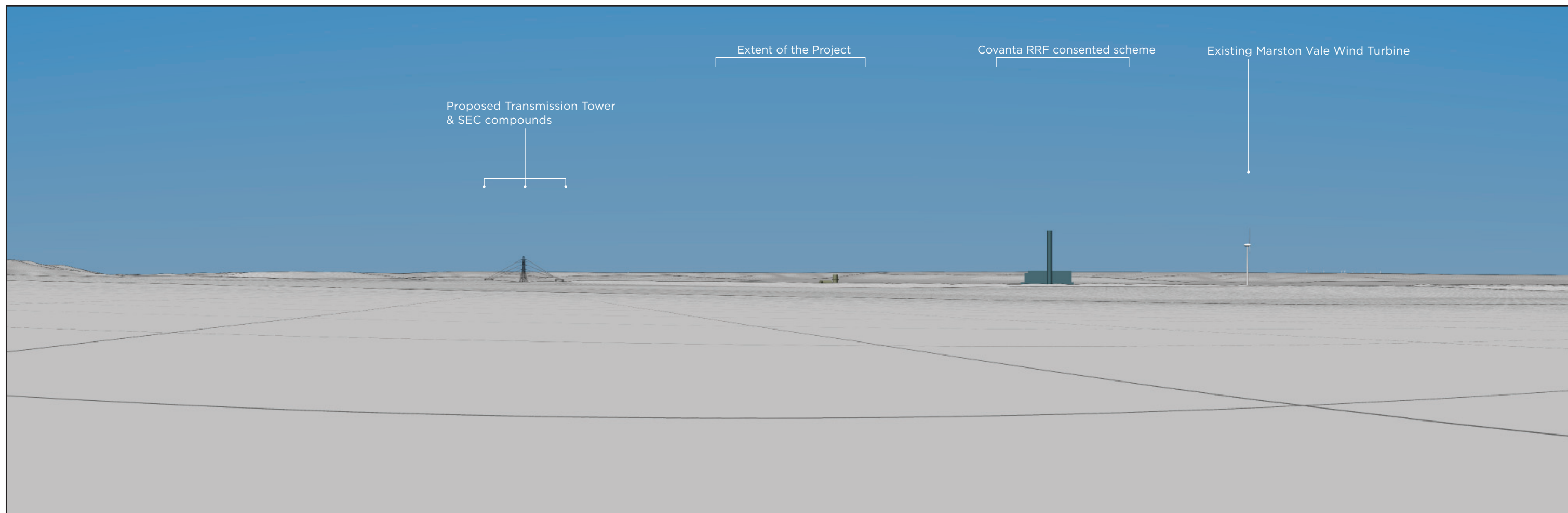
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 12:05

Data for viewpoint 2: Footpath by Chequers Pub

Viewpoint Grid Reference	- 503006 E 240270 N
View Direction	- 282 degrees
Viewpoint Elevation	- c 55 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.74 km
Viewing Distance	- 32 cm



Photomontage view from footpath by Chequers Pub showing the the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 282 degrees.

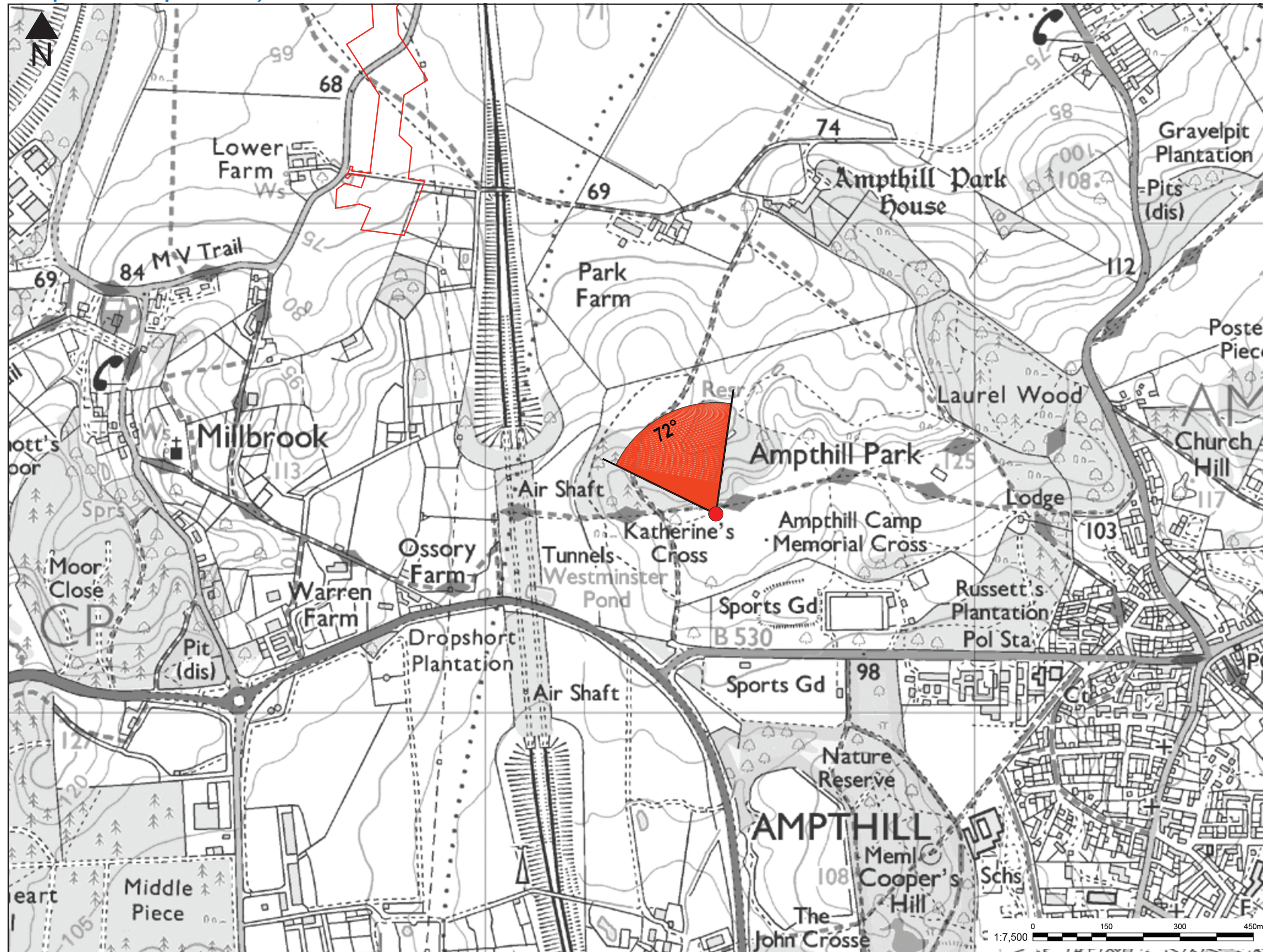


Wireline view from footpath by Chequers Pub showing the the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 282 degrees.





Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 3: Amphill Park, Katherine's Cross



Legend:

-  Project Site
-  Generating Equipment Site and Substation Area
-  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
-  Covanta RRF consented scheme

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Checked:

JW

Date:

September 2017

Figure:

5

Scale:

1:7,500

Revision No:

-

Data for viewpoint 3: Amphill Park, Katherine's Cross

Viewpoint Grid Reference	- 502470 E 238406 N
View Direction	- 332 degrees
Viewpoint Elevation	- c 115 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.52 km
Viewing Distance	- 32 cm
Date and time of photo	- 25/03/17 13:15

Project:

Millbrook OCGT

Title:

FIGURE 5:Viewpoint 3
Amphill Park Katherine's Cross

Viewpoint 3: Ampthill Park, Katherine's Cross

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Existing baseline view from Ampthill Park, Katherine's Cross. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 332 degrees.

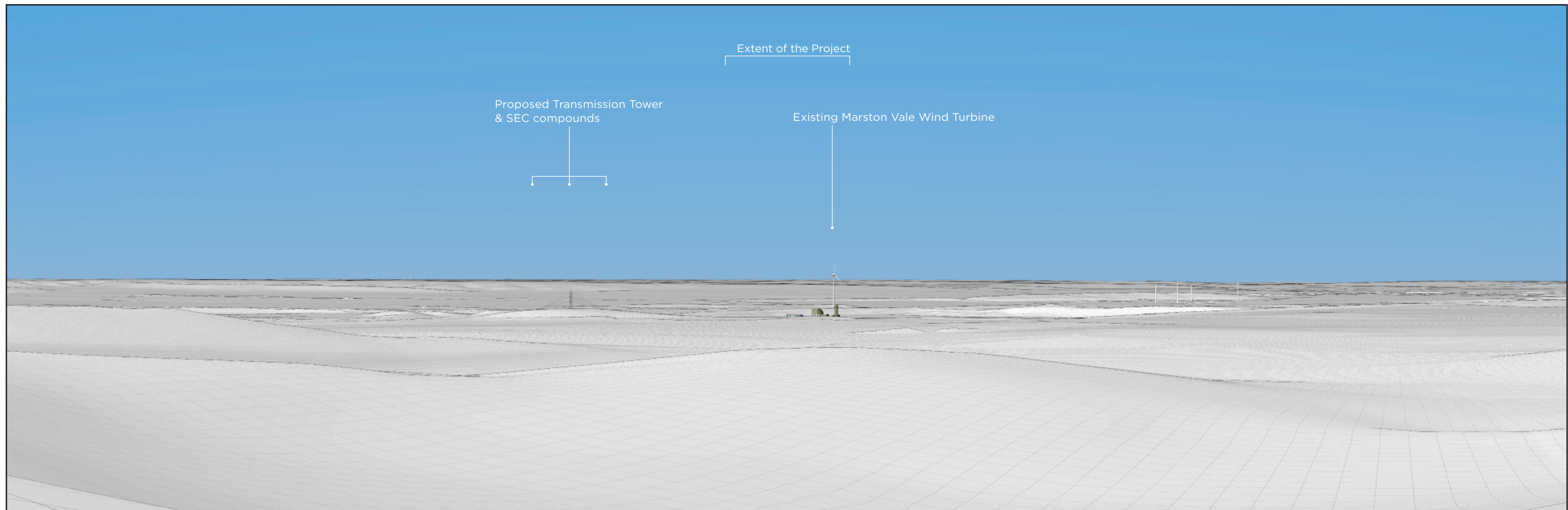
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 13:15

Data for viewpoint 3: Ampthill Park, Katherine's Cross

Viewpoint Grid Reference	- 502470 E 238406 N
View Direction	- 332 degrees
Viewpoint Elevation	- c 115 m AOD
Horizontal Field of View	- 72 degrees
Distance to the Project site	- 2.52 km
Viewing Distance	- 32 cm



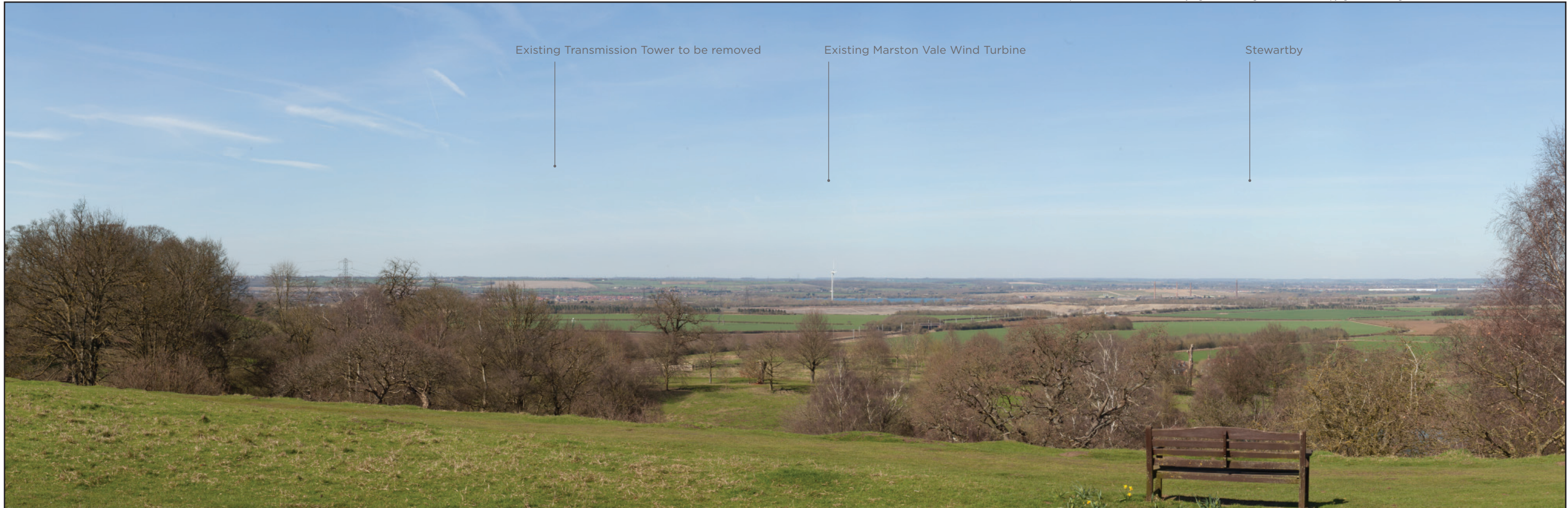
Photomontage view Ampthill Park, Katherine's Cross showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 332 degrees.



Wireline view Ampthill Park, Katherine's Cross showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 332 degrees.

Viewpoint 3: Ampthill Park, Katherine's Cross

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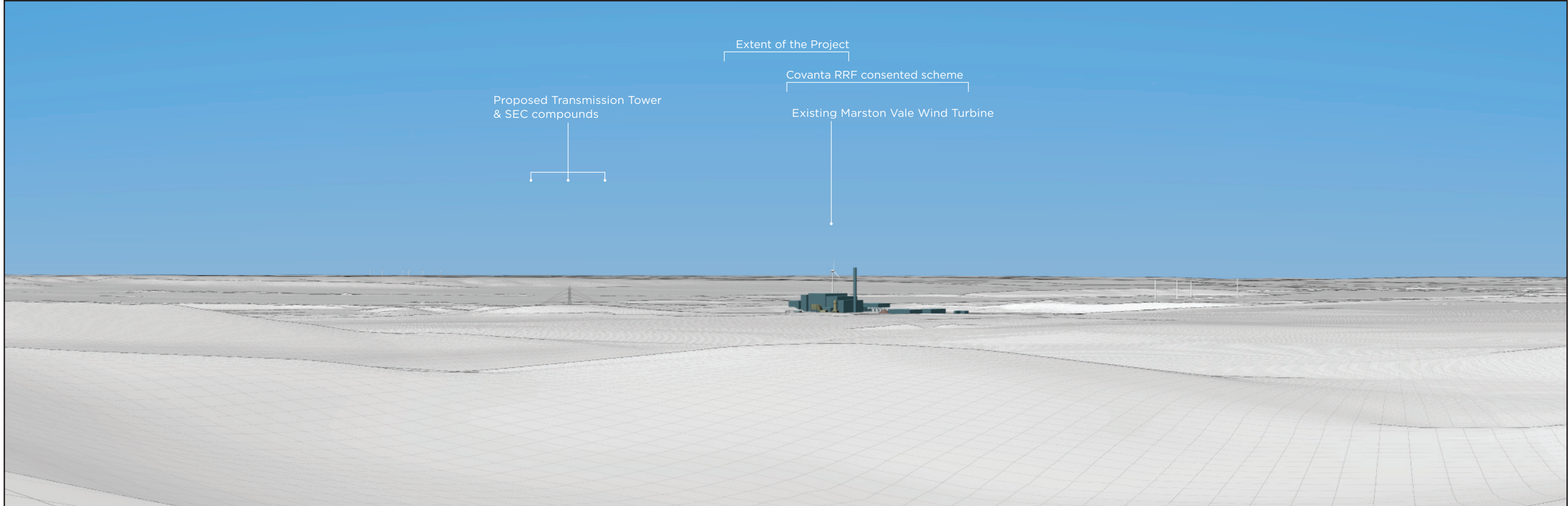
Existing baseline view from Ampthill Park, Katherine's Cross. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 332 degrees., Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 13:15

Data for viewpoint 3: Ampthill Park, Katherine's Cross

Viewpoint Grid Reference	- 502470 E 238406 N
View Direction	- 332 degrees
Viewpoint Elevation	- c 115 m AOD
Horizontal Field of View	- 72 degrees
Distance to the Project site	- 2.52 km
Viewing Distance	- 32 cm



Photomontage view from Amphill Park, Katherine's Cross showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 332 degrees.

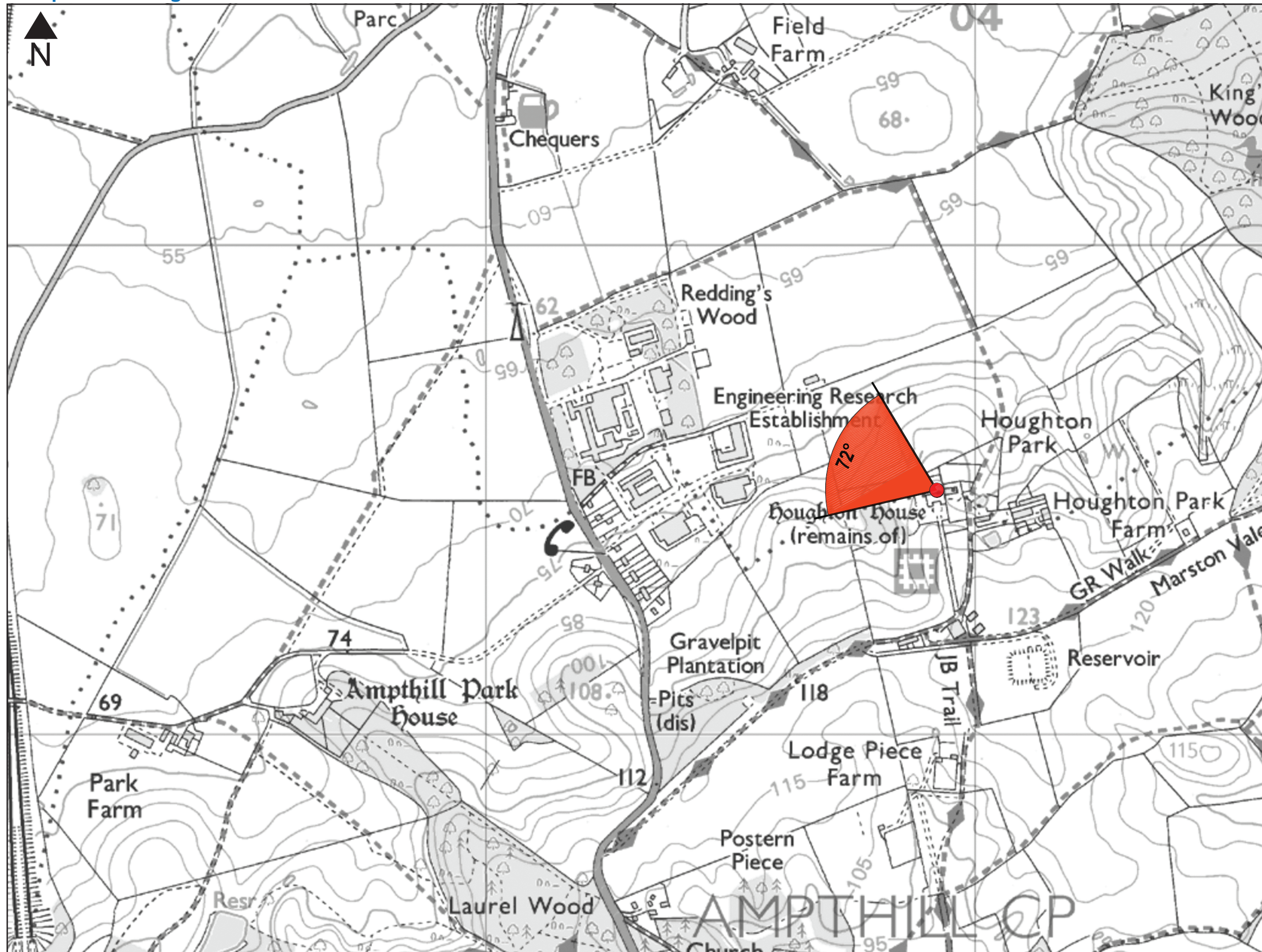






Wireline view from Amphill Park, Katherine's Cross showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 332 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 4: Houghton House



- Legend:**
-  Project Site
 -  Generating Equipment Site and Substation Area
 -  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
 -  Covanta RRF consented scheme

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Client:
 MILLBROOK POWER LIMITED

Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 6
Scale: 1:7,500	Revision No: -

Data for viewpoint 4: Houghton House

Viewpoint Grid Reference	- 503921 E 239499 N
View Direction	- 293 degrees
Viewpoint Elevation	- c 105 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.85 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/17 10:10

Project:
 Millbrook OCGT

Title:
 FIGURE 6:Viewpoint 4
 Houghton House

Viewpoint 4: Houghton House

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Existing baseline view from Houghton House. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 293 degrees.

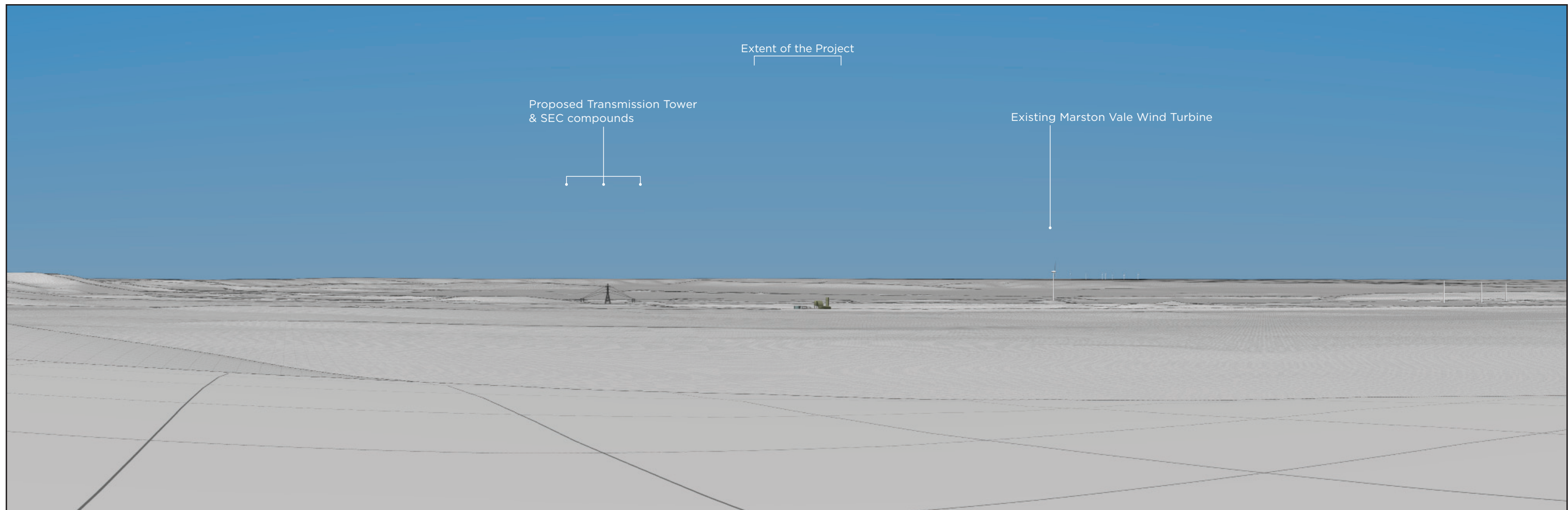
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 10:10

Data for viewpoint 4: Houghton House

Viewpoint Grid Reference	- 503921 E 239499 N
View Direction	- 293 degrees
Viewpoint Elevation	- c 105 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.85 km
Viewing Distance	- 32 cm



Photomontage view from Houghton House showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 293 degrees.



Wireline view from Houghton House showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 293 degrees.
Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 4: Houghton House

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Existing baseline view from Houghton House. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 293 degrees.

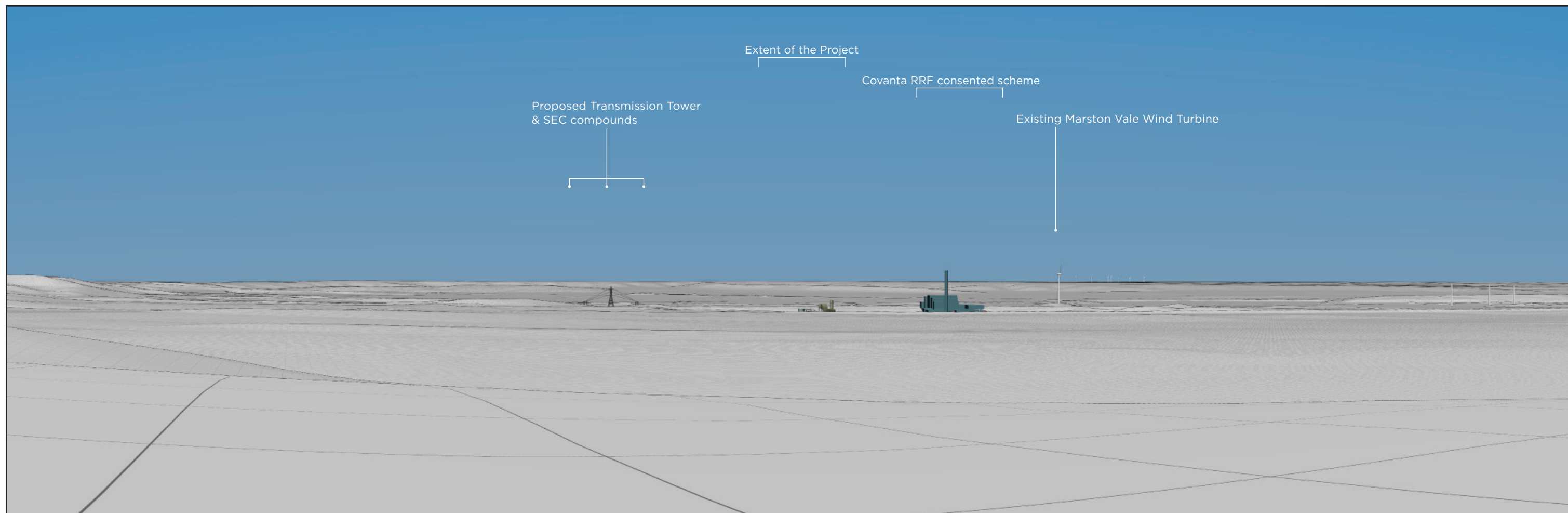
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 10:10

Data for viewpoint 4: Houghton House

Viewpoint Grid Reference	- 503921 E 239499 N
View Direction	- 293 degrees
Viewpoint Elevation	- c 105 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.85 km
Viewing Distance	- 32 cm



Photomontage view from Houghton House showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 293 degrees.

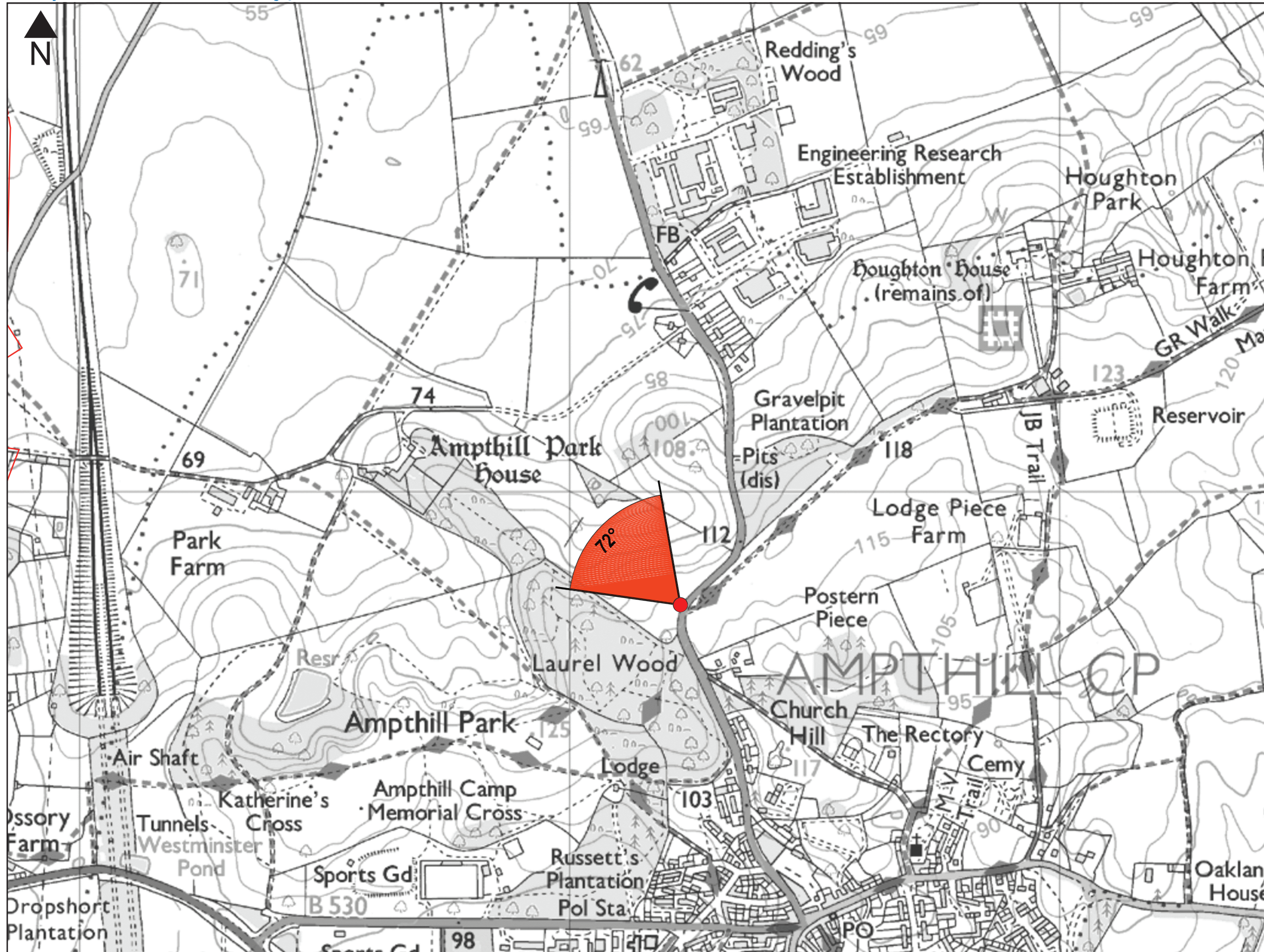


Wireline view from Houghton House showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 293 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 6: Green Sand Way / B530



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- Covanta RRF consented scheme

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MILLBROOK POWER LIMITED

Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 7
Scale: 1:7,500	Revision No: -

Data for viewpoint 6: Green Sand Way / B530

Viewpoint Grid Reference	- 503225 E 238769 N
View Direction	- 314 degrees
Viewpoint Elevation	- c 120 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.69 km
Viewing Distance	- 32 cm
Date and time of photo	- 25/03/17 11:20

Project: Millbrook OCGT
Title: FIGURE 7:Viewpoint 6 Green Sand Way / B530

Viewpoint 6: Green Sand Way / B530

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Existing baseline view from Green Sand Way / B530. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 314 degrees.

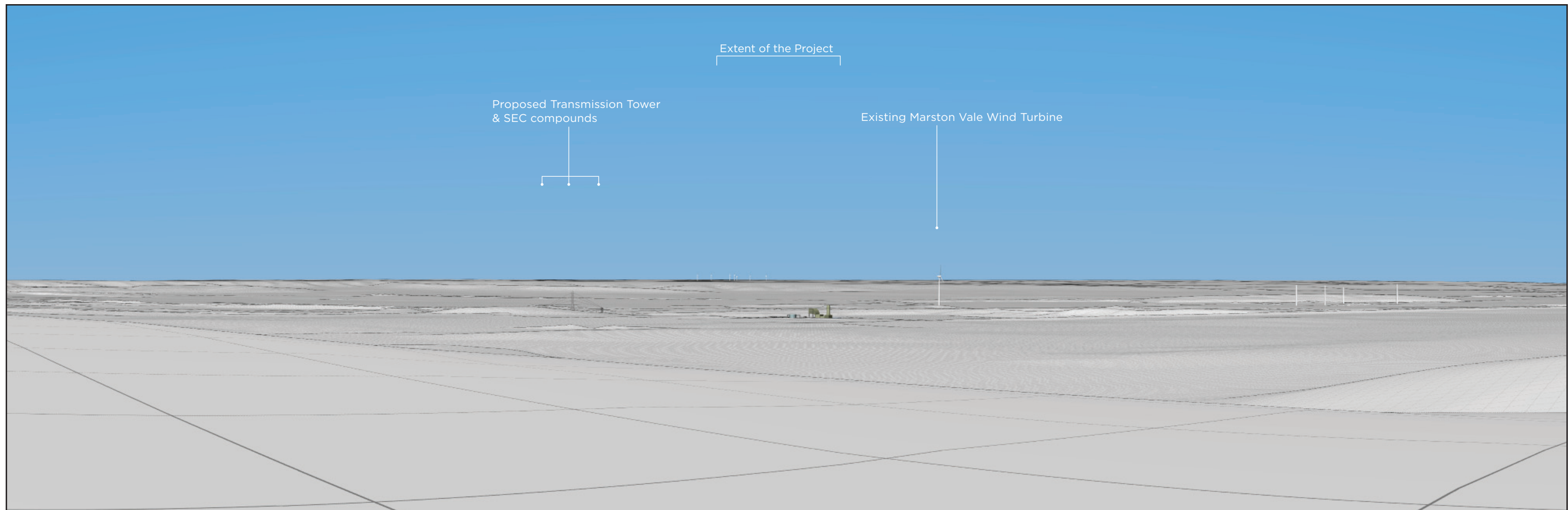
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 11:20

Data for viewpoint 6: Green Sand Way / B530

Viewpoint Grid Reference	- 503225 E 238769 N
View Direction	- 314 degrees
Viewpoint Elevation	- c 120 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.69 km
Viewing Distance	- 32 cm



Photomontage view from Green Sand Way / B530 showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 314 degrees.



Wireline view from Green Sand Way / B530 showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 314 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 6: Green Sand Way / B530

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Existing baseline view from Green Sand Way / B530. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 314 degrees.

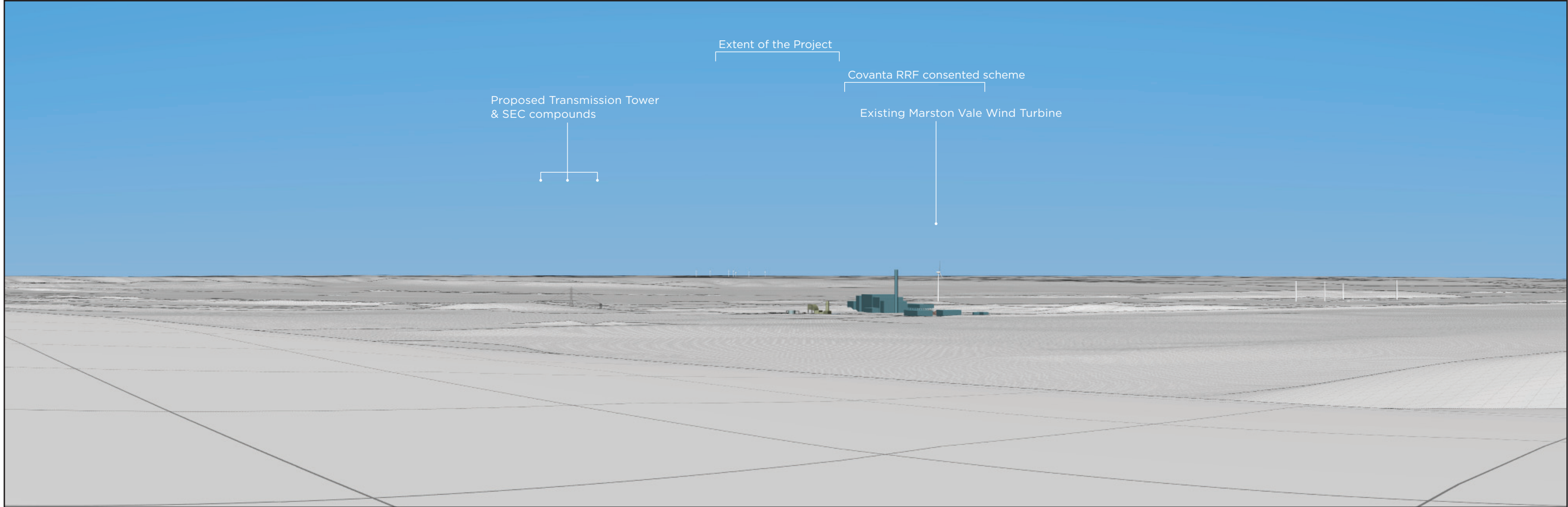
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 11:20

Data for viewpoint 6: Green Sand Way / B530

Viewpoint Grid Reference	- 503225 E 238769 N
View Direction	- 314 degrees
Viewpoint Elevation	- c 120 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.69 km
Viewing Distance	- 32 cm



Photomontage view from Green Sand Way / B530 showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 314 degrees.

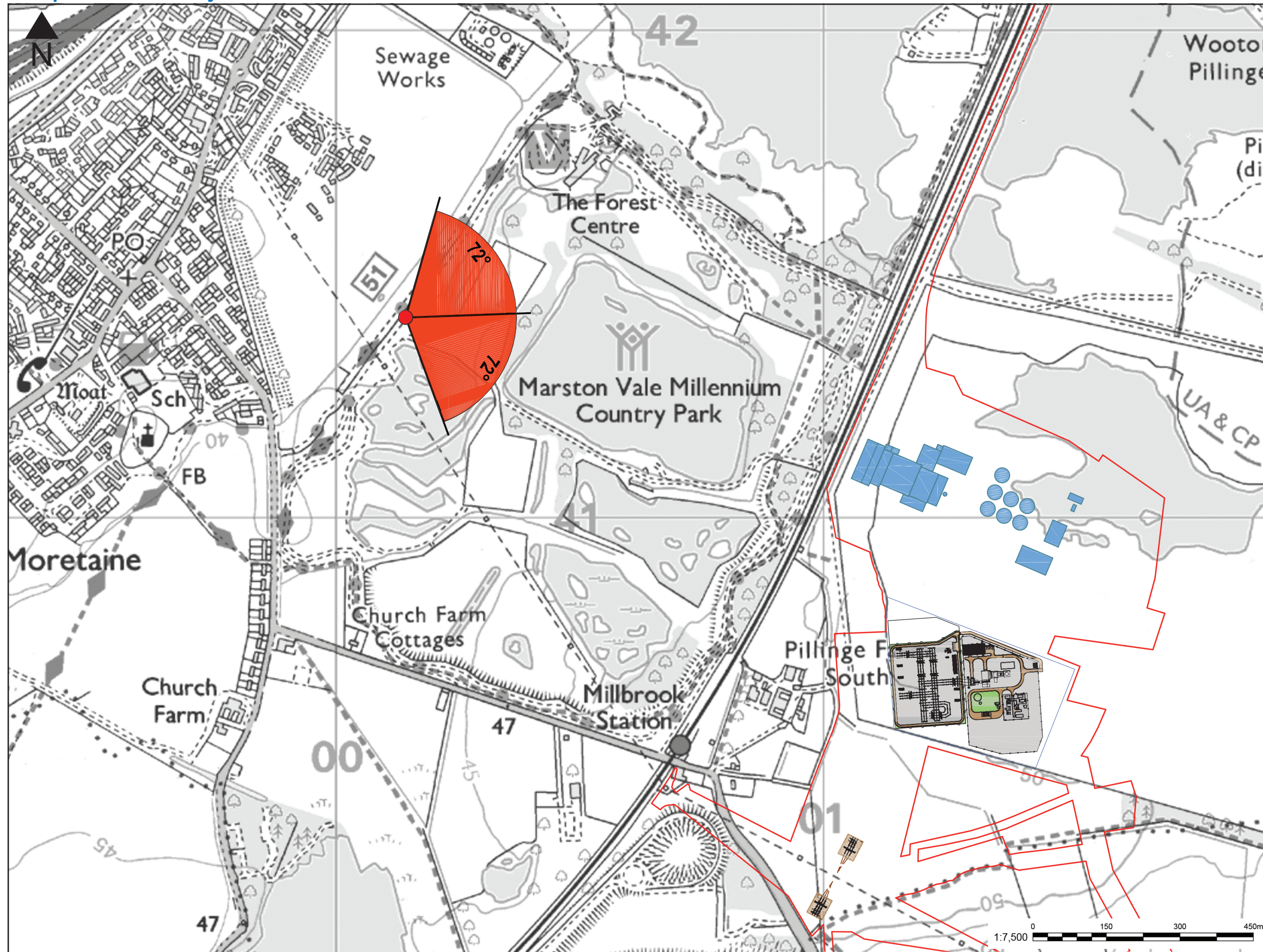


Wireline view from Green Sand Way / B530 showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 314 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 6a: Country Park Access



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- Covanta RRF consented scheme

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JW

Date:

September 2017

Figure:

8

Scale:

1:7,500

Revision No:

-

Data for viewpoint 6a: Country Park Access

Viewpoint Grid Reference	- 500139 E 241410 N
View Direction	- 52 - 124 degrees
Viewpoint Elevation	- c 37 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to Project site centre	- 1.39 km
Viewing Distance	- 32 cm
Date and time of photo	- 25/03/17 10:48

Project:

Millbrook OCGT

Title:

FIGURE 8:Viewpoint 6a
Country Park Access

Viewpoint 6a: Country Park Access

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Existing baseline view from Country Park Access. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **52** - 124 degrees.

Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 10:48

Data for viewpoint 6a: Country Park Access

Viewpoint Grid Reference	- 500139 E 241410 N
View Direction	- 52 degrees
Viewpoint Elevation	- c 37 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.39 km
Viewing Distance	- 32 cm



Existing baseline view from Country Park Access. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 52 - **124** degrees.

Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 10:48

Data for viewpoint 6a: Country Park Access

Viewpoint Grid Reference	- 500139 E 241410 N
View Direction	- 124 degrees
Viewpoint Elevation	- c 37 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.39 km
Viewing Distance	- 32 cm

Viewpoint 6a: Country Park Access

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Photomontage view from Country Park Access showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **52** - 124 degrees.



Wireline view from Country Park Access showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **52** - 124 degrees.



Photomontage view from Country Park Access showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 52 - **124** degrees.



Wireline view from Country Park Access showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 52 - **124** degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 6a: Country Park Access

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Photomontage view from Country Park Access showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **52** - 124 degrees.



Wireline view from Country Park Access showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **52** - 124 degrees.



Photomontage view from Country Park Access showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 52 - **124** degrees.

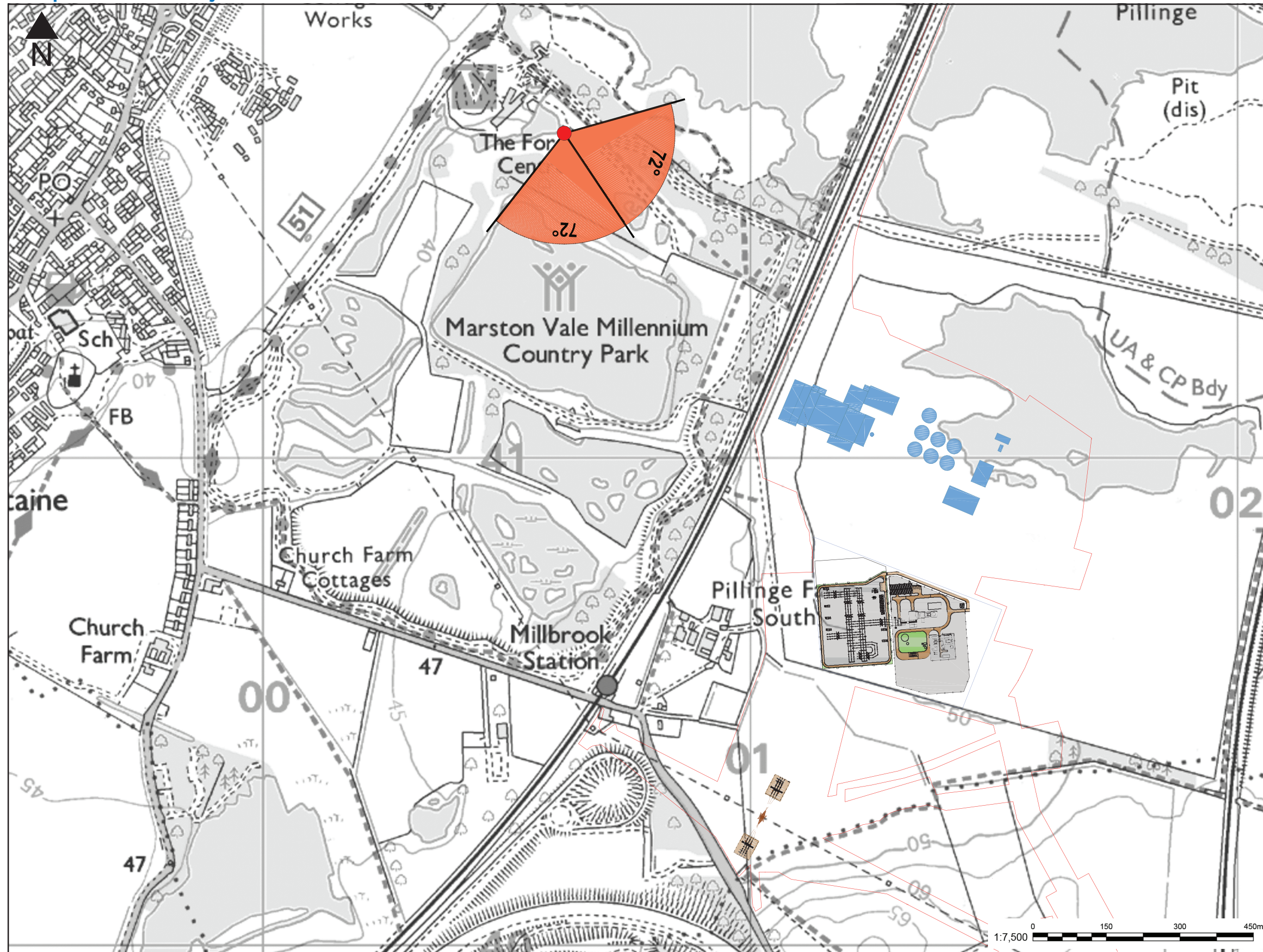


Wireline view from Country Park Access showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 52 - **124** degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 6b: Country Park Visitor Centre



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- Covanta RRF consented scheme

Source:

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Client:

MILLBROOK POWER LIMITED

Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 9
Scale: 1:7,500	Revision No: -

Data for viewpoint 6b: Country Park Visitor Centre

Viewpoint Grid Reference	- 500616 E 241667 N
View Direction	- 110 - 182 degrees
Viewpoint Elevation	- c 37 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.24 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/2017 16:03

Project: Millbrook OCGT
Title: FIGURE 9:Viewpoint 6b Country Park Visitor Centre

Viewpoint 6b: Country Park Visitor Centre

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Existing baseline view from Country Park Visitor Centre. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **110** - 182 degrees.

Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 16:03

Data for viewpoint 6b: Country Park Visitor Centre

Viewpoint Grid Reference	- 500616 E 241667 N
View Direction	- 110 degrees
Viewpoint Elevation	- c 37 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.24 km
Viewing Distance	- 32 cm



Existing baseline view from Country Park Visitor Centre. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 110 - **182** degrees.

Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 16:03

Data for viewpoint 6b: Country Park Visitor Centre

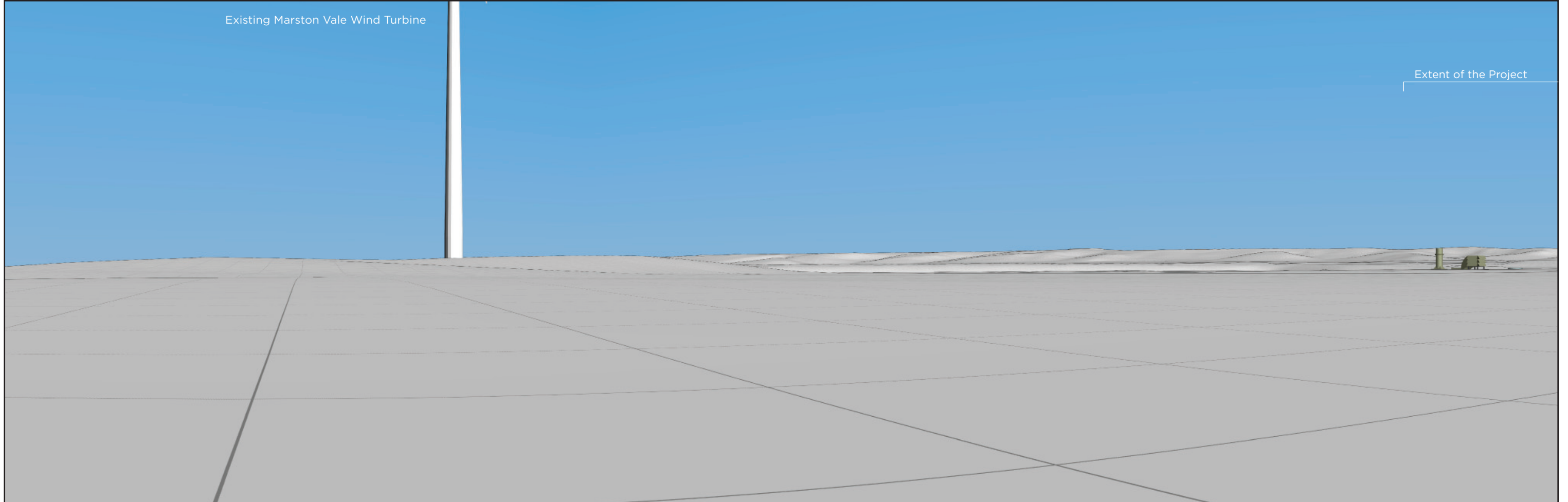
Viewpoint Grid Reference	- 500616 E 241667 N
View Direction	- 182 degrees
Viewpoint Elevation	- c 37 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.24 km
Viewing Distance	- 32 cm

Viewpoint 6b: Country Park Visitor Centre

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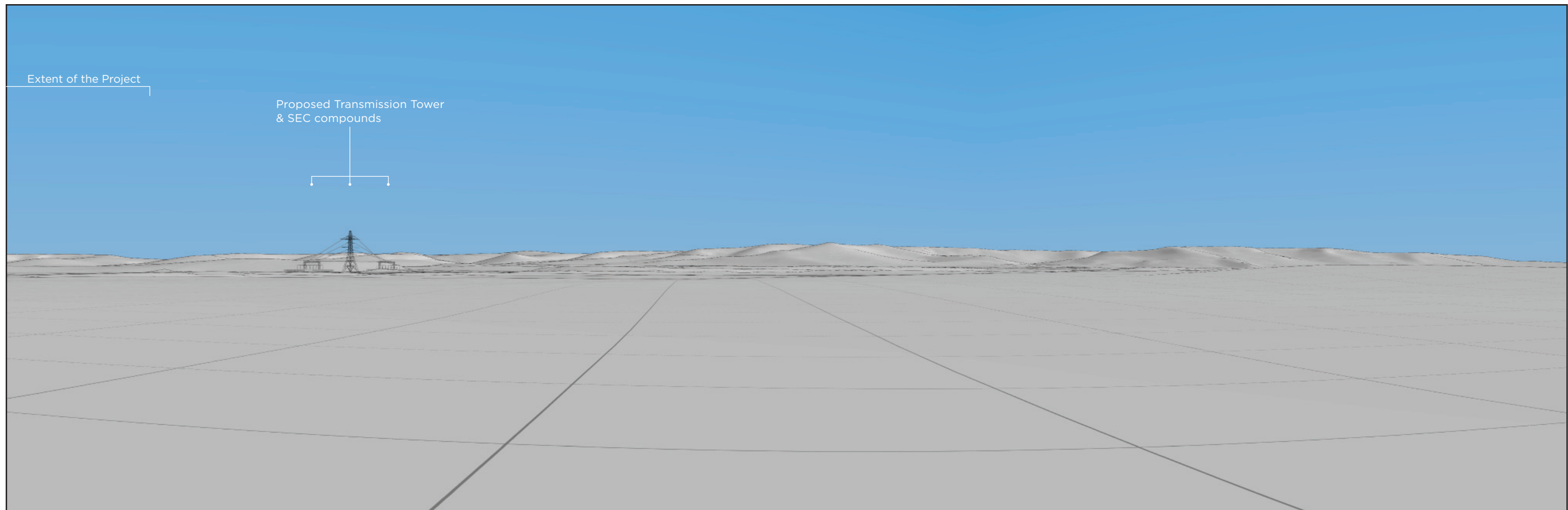
Photomontage view from Country Park Visitor Centre showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **110** - 182 degrees.



Wireline view from Country Park Visitor Centre showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **110** - 182 degrees..



Photomontage view from Country Park Visitor Centre showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 110 - **182** degrees.



Wireline view from Country Park Visitor Centre showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 110 - **182** degrees..

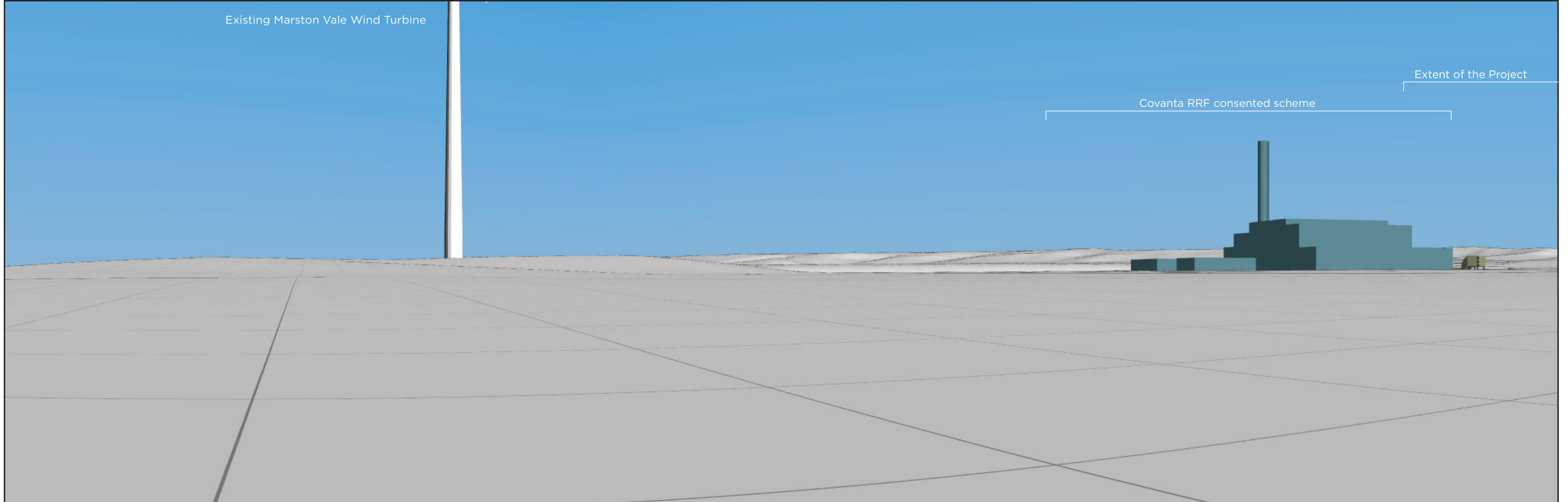
Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 6b: Country Park Visitor Centre

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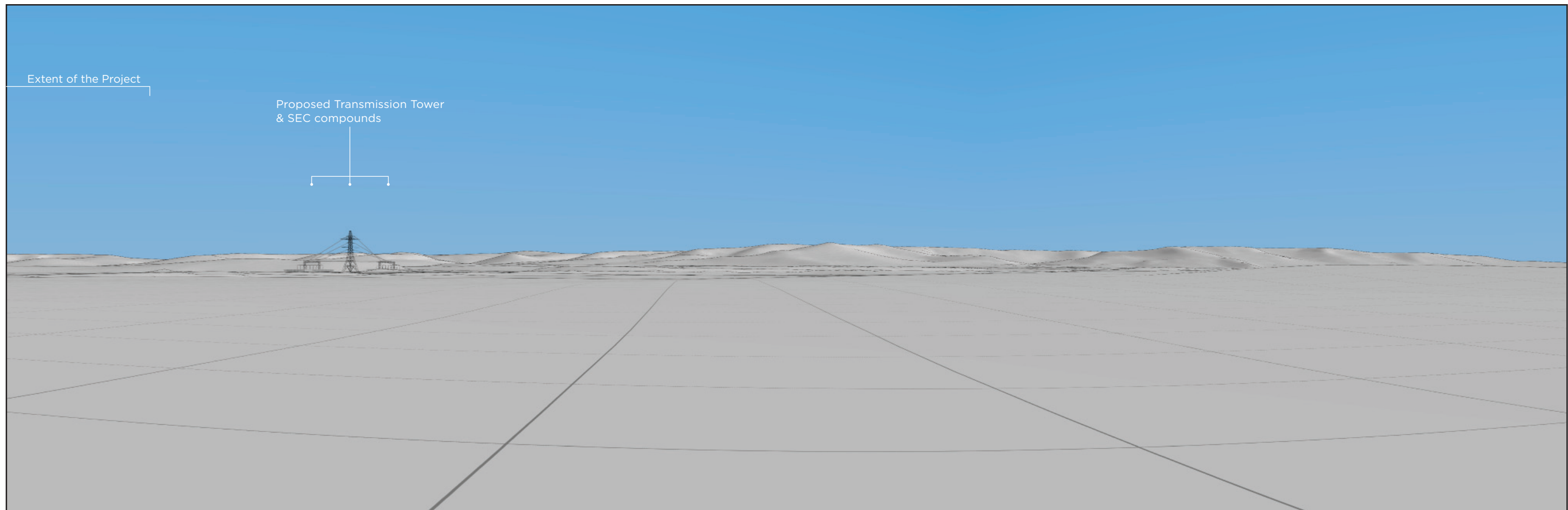
Photomontage view from Country Park Visitor Centre showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **110** - 182 degrees.



Wireline view from Country Park Visitor Centre showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **110** - 182 degrees..



Photomontage view from Country Park Visitor Centre showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 110 - **182** degrees.

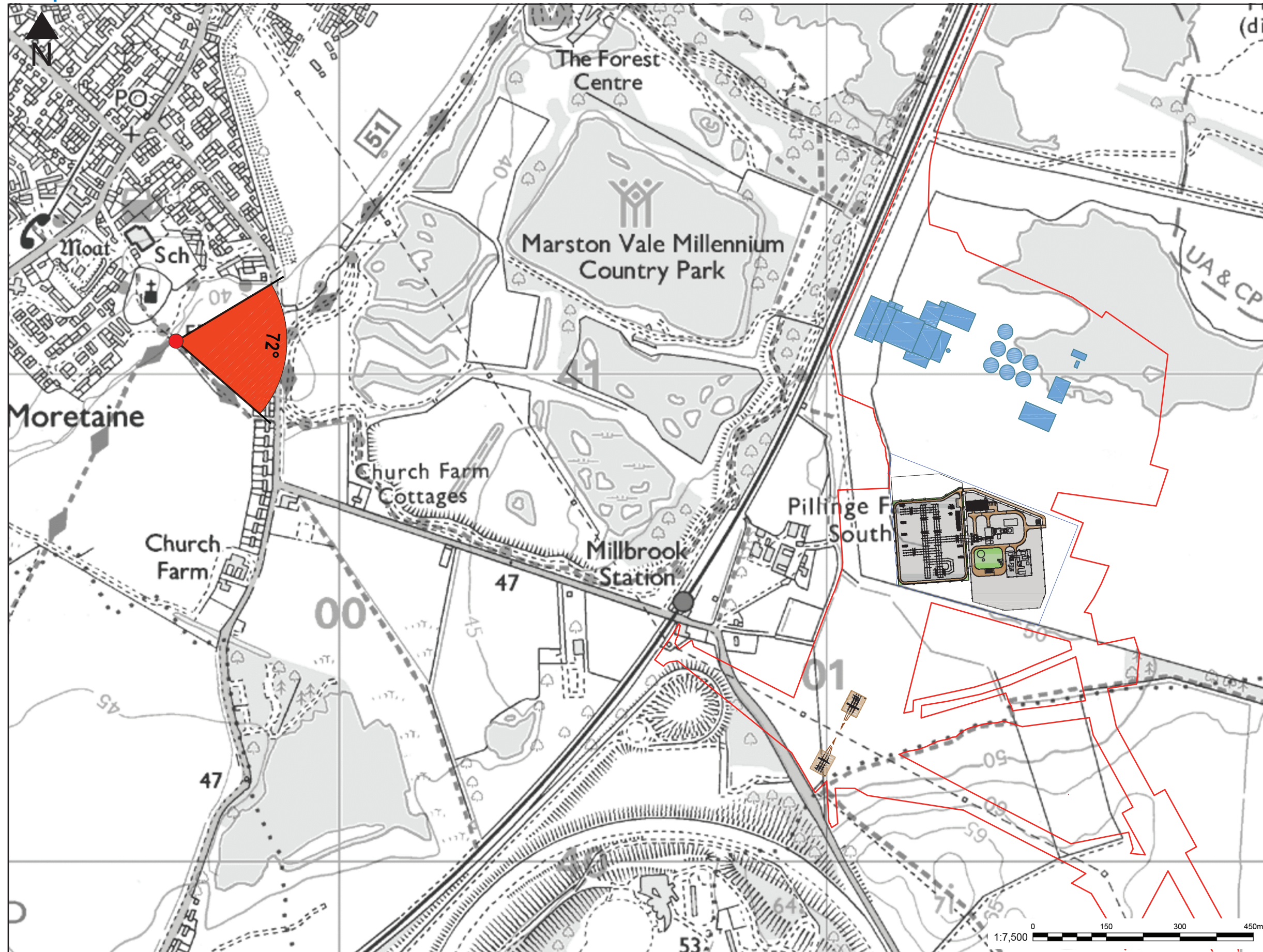


Wireline view from Country Park Visitor Centre showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 110 - **182** degrees..

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 8: Marston Church Path



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- Covanta RRF consented scheme

Source:

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Client:

MILLBROOK POWER LIMITED

Drawn by:

LCT

Checked:

JW

Date:

September 2017

Figure:

10

Scale:

1:7,500

Revision No:

-

Data for viewpoint 8: Marston Church Path

Viewpoint Grid Reference	- 499662 E 241067.5 N
View Direction	- 95 degrees
Viewpoint Elevation	- c 40 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.69 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/17 15:18

Project:

Millbrook OCGT

Title:

FIGURE 10:Viewpoint 8
Marston Church Path

Viewpoint 8: Marston Church Path

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Existing baseline view from Marston Church Path. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 95 degrees.

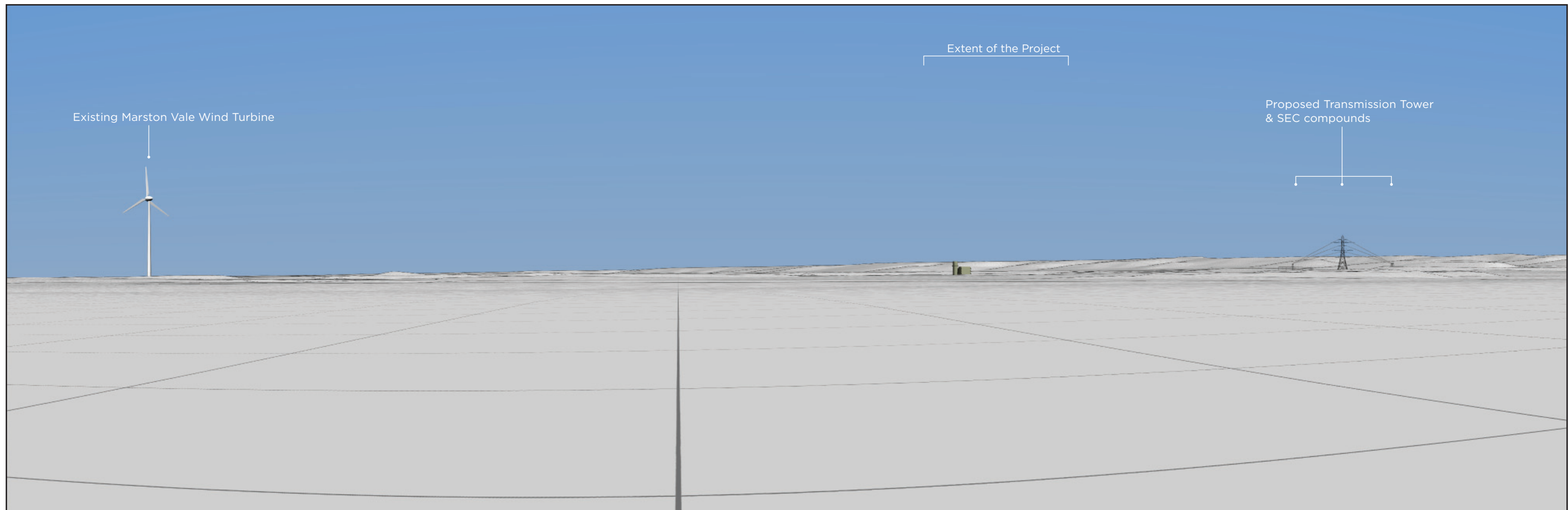
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 15:18

Data for viewpoint 8: Marston Church Path

Viewpoint Grid Reference	- 499662 E 241067.5 N
View Direction	- 95 degrees
Viewpoint Elevation	- c 40 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.69 km
Viewing Distance	- 32 cm



Photomontage view from Marston Church Path showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 95 degrees.



Wireline view from Marston Church Path showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 95 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 8: Marston Church Path

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Existing baseline view from Marston Church Path. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 95 degrees.

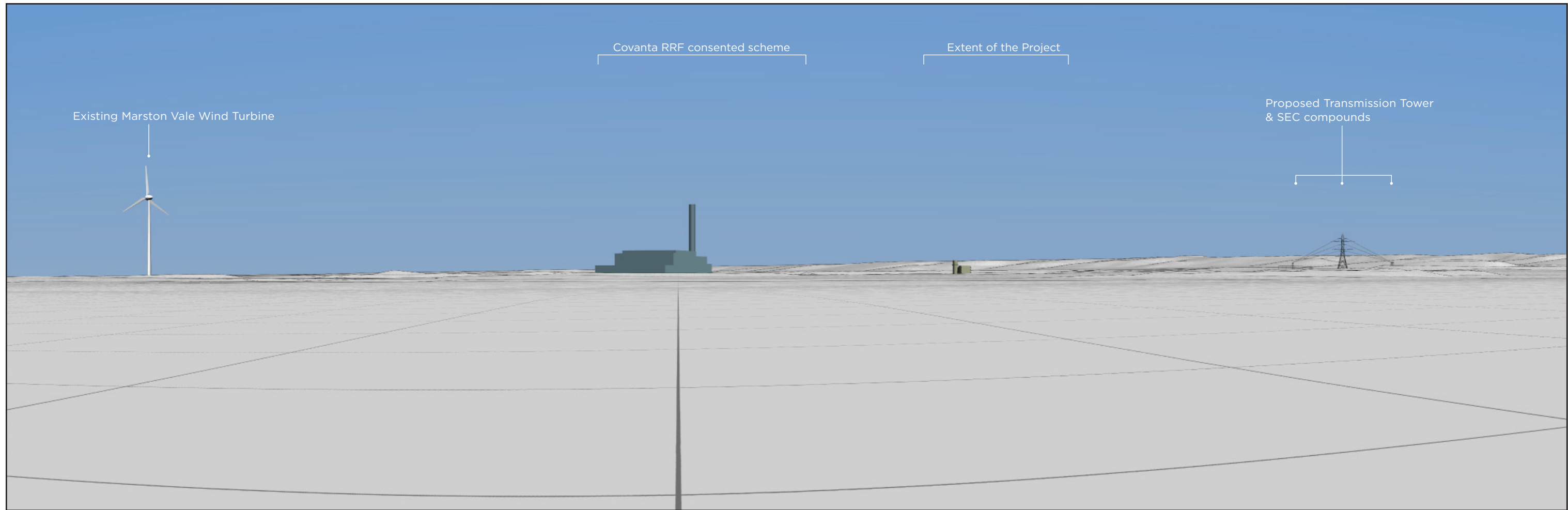
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 15:18

Data for viewpoint 8: Marston Church Path

Viewpoint Grid Reference	- 499662 E 241067.5 N
View Direction	- 95 degrees
Viewpoint Elevation	- c 40 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.69 km
Viewing Distance	- 32 cm



Photomontage view from Marston Church Path showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 95 degrees.

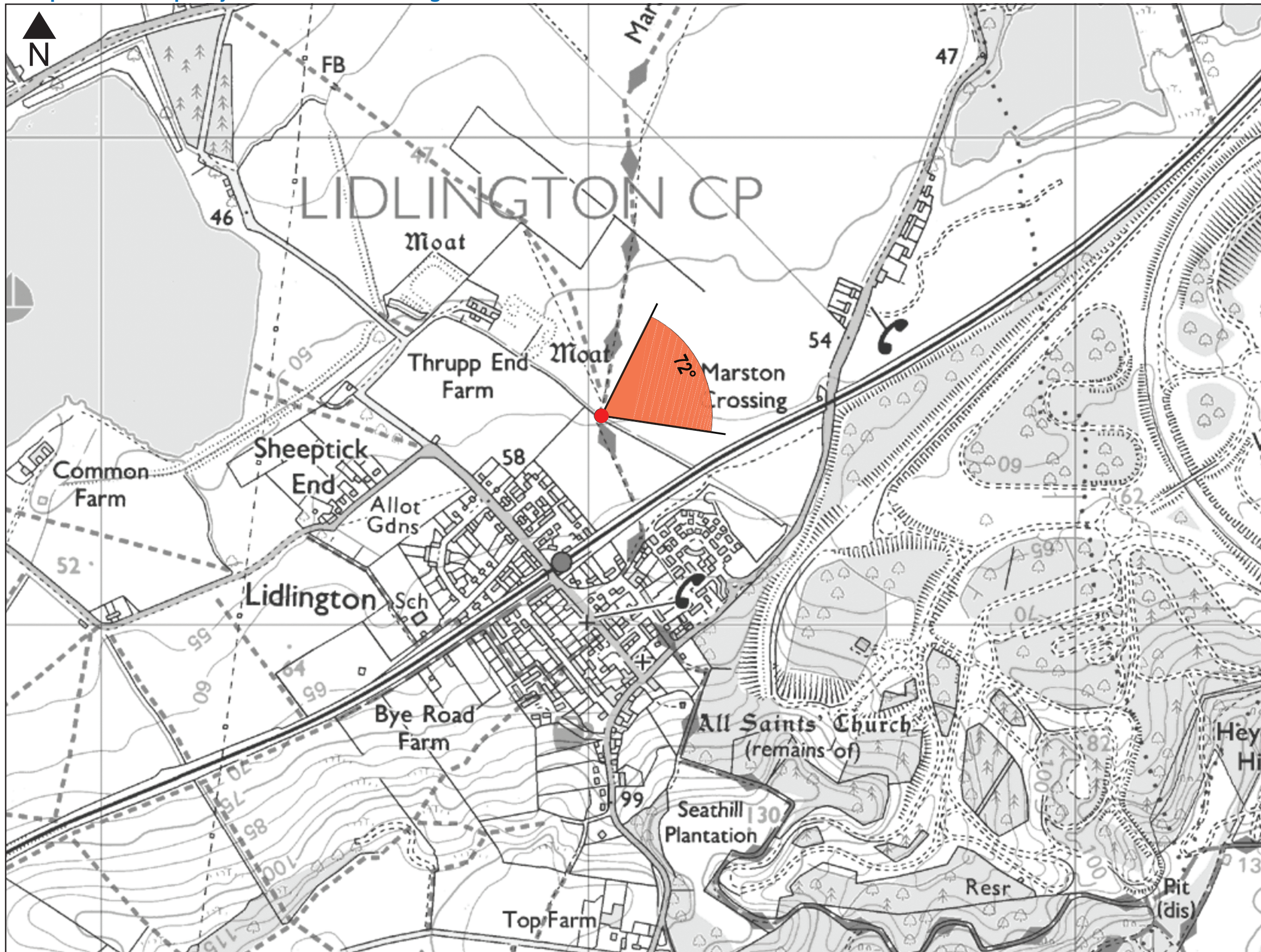


Wireline view from Marston Church Path showing the Project and consented Covanta RRF scheme.. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 95 degrees.





Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 9: Footpath junction north of Lidlington



Legend:

-  Project Site
-  Generating Equipment Site and Substation Area
-  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
-  Covanta RRF consented scheme

Source:

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Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 11
Scale: 1:7,500	Revision No: -

Data for viewpoint 9: Footpath junction north of Lidlington

Viewpoint Grid Reference	- 499025 E 239429 N
View Direction	- 62 degrees
Viewpoint Elevation	- c 57 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.58 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/17 13:40

Project:

Millbrook OCGT

Title:

FIGURE 11:Viewpoint 9
Footpath junction north of Lidlington

Viewpoint 9: Footpath junction north of Lidlington

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Existing baseline view from footpath junction north of Lidlington. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 62 degrees.

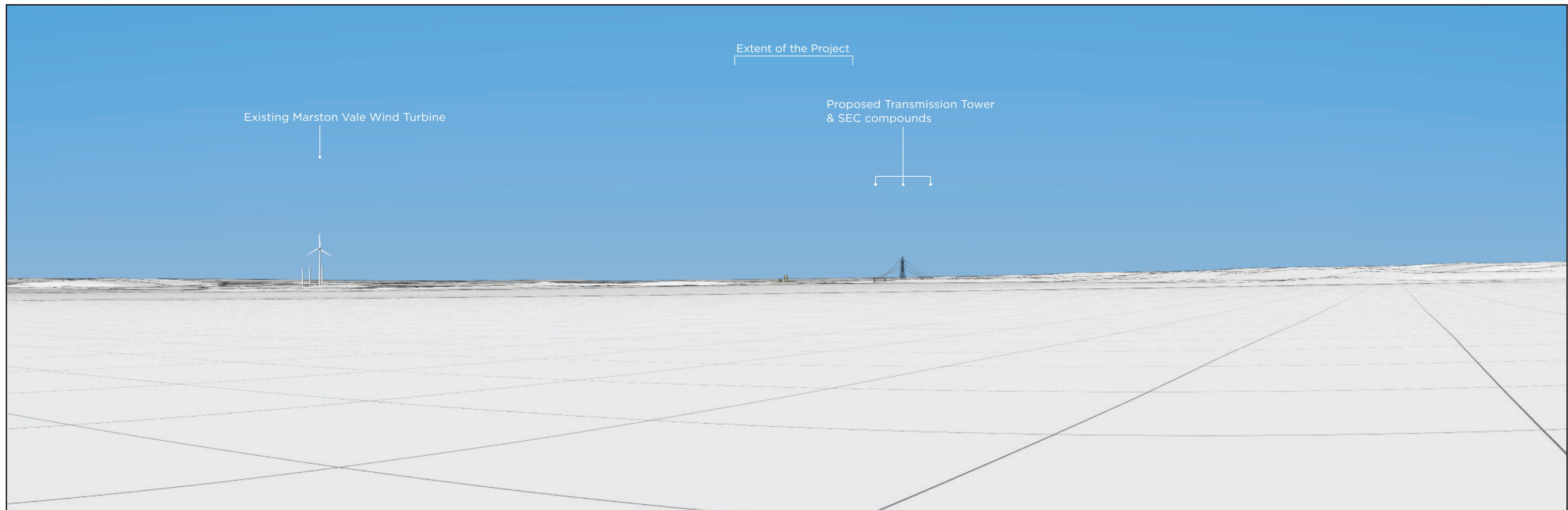
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 13:40

Data for viewpoint 9: Footpath junction north of Lidlington

Viewpoint Grid Reference	- 499025 E 239429 N
View Direction	- 62 degrees
Viewpoint Elevation	- c 57 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.58 km
Viewing Distance	- 32 cm



Photomontage view from footpath junction north of Lidlington showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 62 degrees.



Wireline view from footpath junction north of Lidlington showing the Project.. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 62 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 9: Footpath junction north of Lidlington

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Existing baseline view from footpath junction north of Lidlington. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 62 degrees.

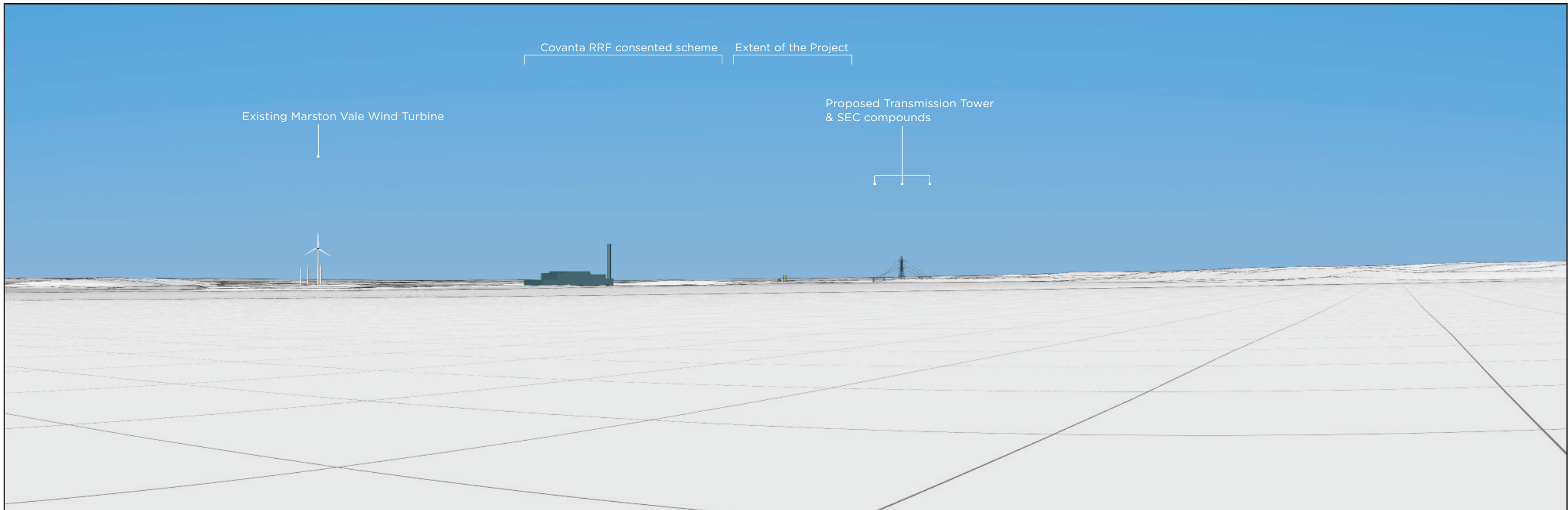
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 13:40

Data for viewpoint 9: Footpath junction north of Lidlington

Viewpoint Grid Reference	- 499025 E 239429 N
View Direction	- 62 degrees
Viewpoint Elevation	- c 57 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 2.58 km
Viewing Distance	- 32 cm



Photomontage view from footpath junction north of Lidlington showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 62 degrees.

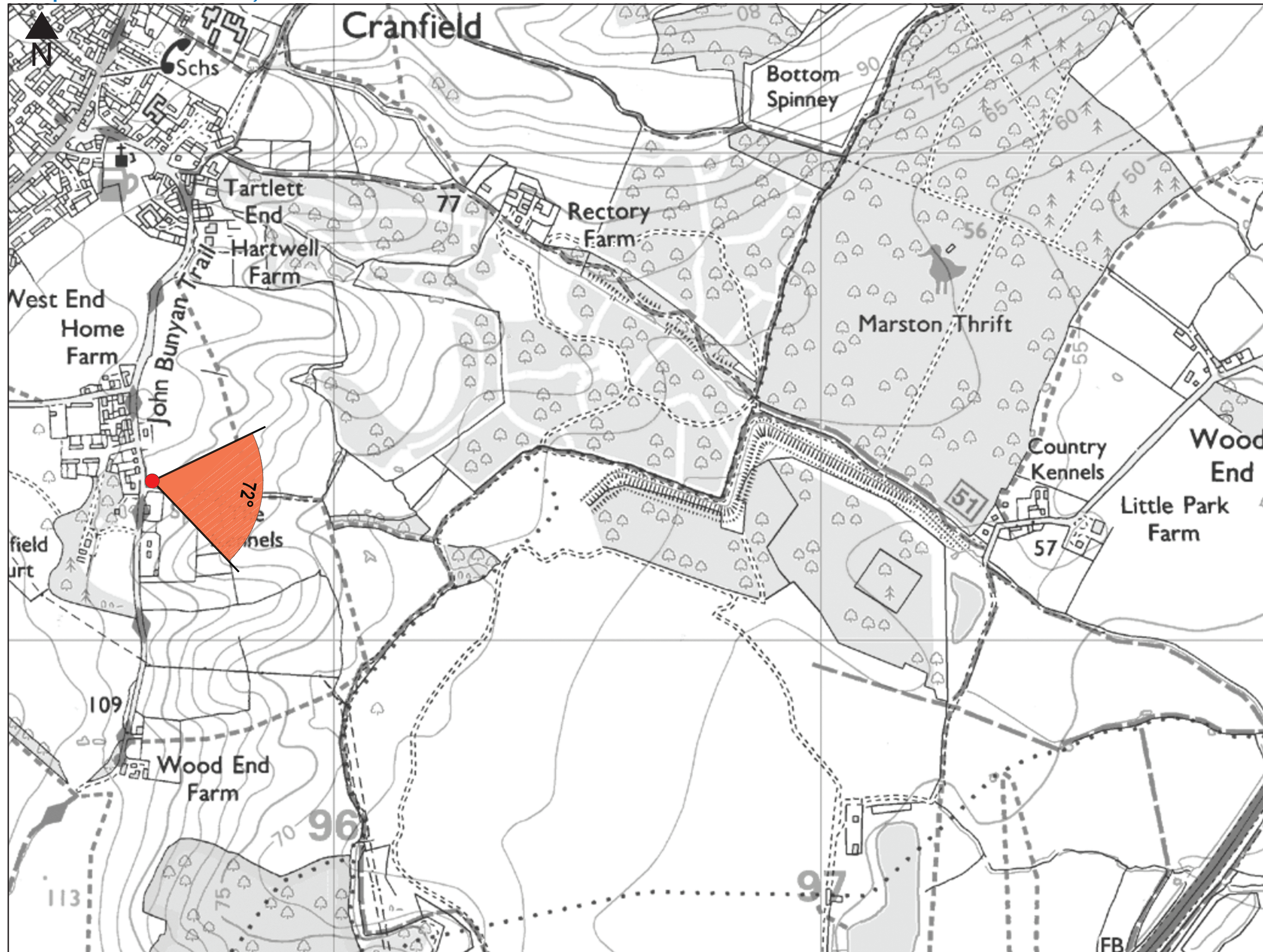


Wireline view from footpath junction north of Lidlington showing the Project and consented Covanta RRF scheme.. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 62 degrees.





Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 10: The Kennels, near Cranfield



Legend:

-  Project Site
-  Generating Equipment Site and Substation Area
-  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
-  Covanta RRF consented scheme

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Drawn by:

LCT

Checked:

JW

Date:

September 2017

Figure:

12

Scale:

1:7,500

Revision No:

-

Data for viewpoint 10: The Kennels, near Cranfield

Viewpoint Grid Reference - 495625 E 241327 N
 View Direction - 100 degrees
 Viewpoint Elevation - c 106 m AOD
 Horizontal Field of View - 72 degrees
 Distance to the Project site centre - 5.72 km
 Viewing Distance - 32 cm
 Date and time of photo - 25/03/17 12:38

Project:

Millbrook OCGT

Title:

FIGURE 12: Viewpoint 10
 The Kennels, near Cranfield

Viewpoint 10: The Kennels, near Cranfield

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Existing baseline view from The Kennels, near Cranfield. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 100 degrees.

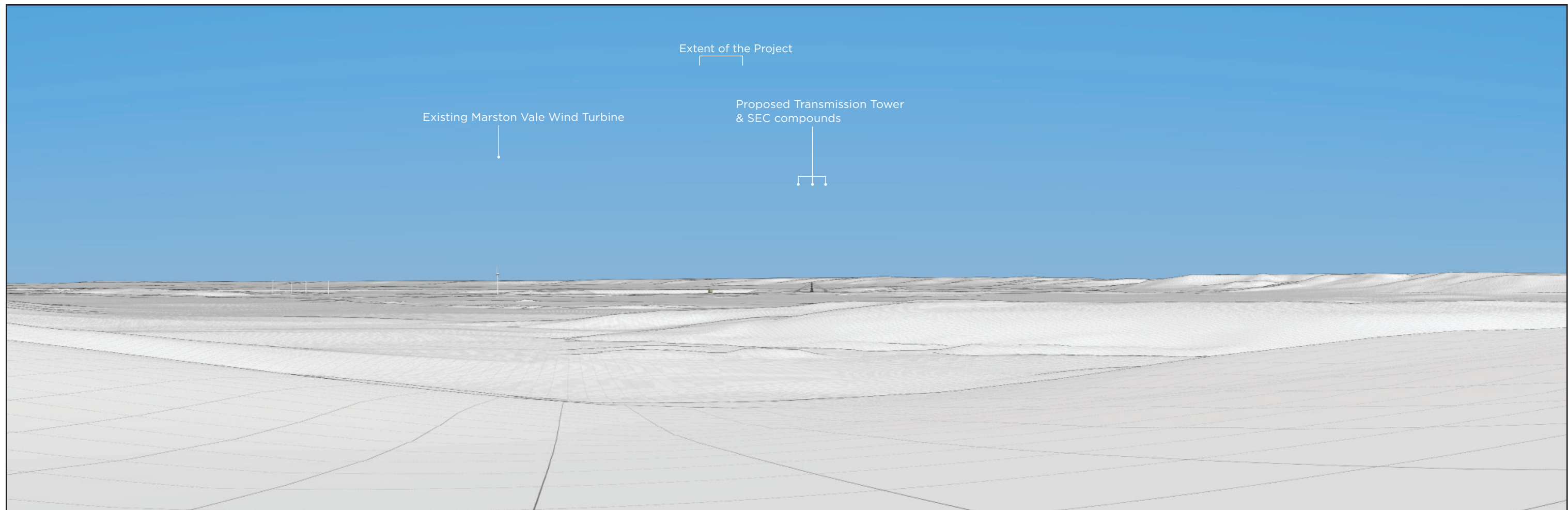
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 12:38

Data for viewpoint 10: The Kennels, near Cranfield

Viewpoint Grid Reference	- 495625 E 241327 N
View Direction	- 100 degrees
Viewpoint Elevation	- c 106 m AOD
Horizontal Field of View	- 72 degrees
Distance to the Project site centre	- 5.77 km
Viewing Distance	- 32 cm



Photomontage view from The Kennels, near Cranfield showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 100 degrees.



Wireline view from The Kennels, near Cranfield showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 100 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 10: The Kennels, near Cranfield

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Existing baseline view from The Kennels, near Cranfield. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 100 degrees.

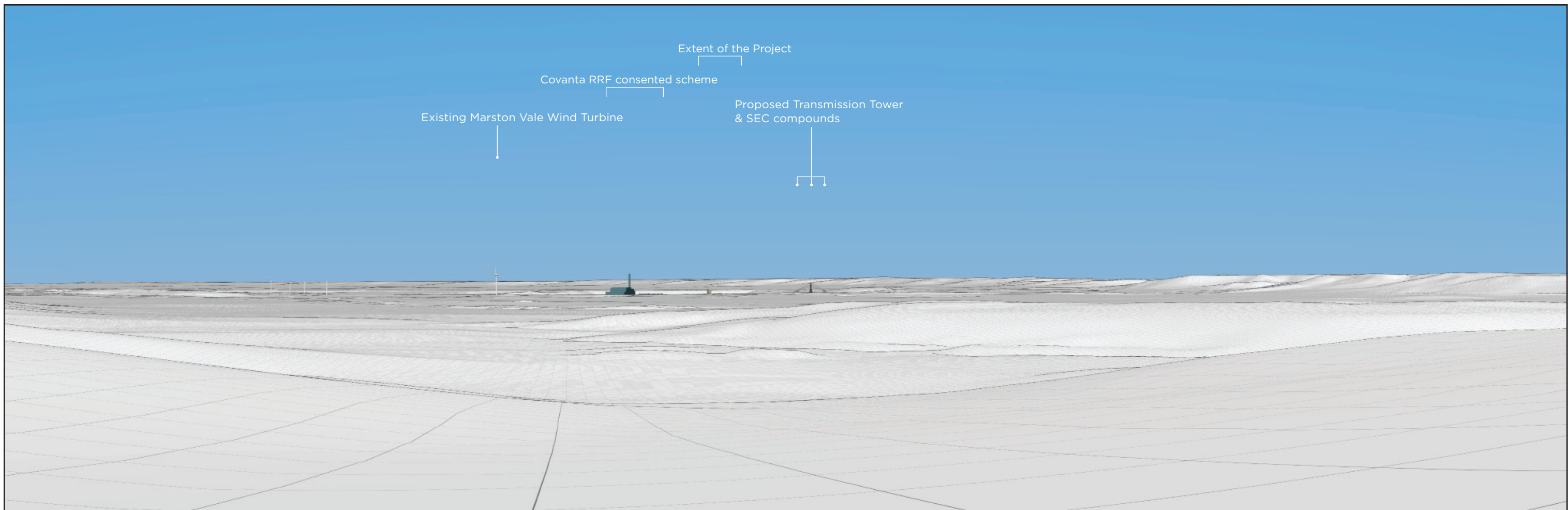
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 12:38

Data for viewpoint 10: The Kennels, near Cranfield

Viewpoint Grid Reference	- 495625 E 241327 N
View Direction	- 100 degrees
Viewpoint Elevation	- c 106 m AOD
Horizontal Field of View	- 72 degrees
Distance to the Project site centre	- 5.77 km
Viewing Distance	- 32 cm



Photomontage view from The Kennels, near Cranfield showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 100 degrees.

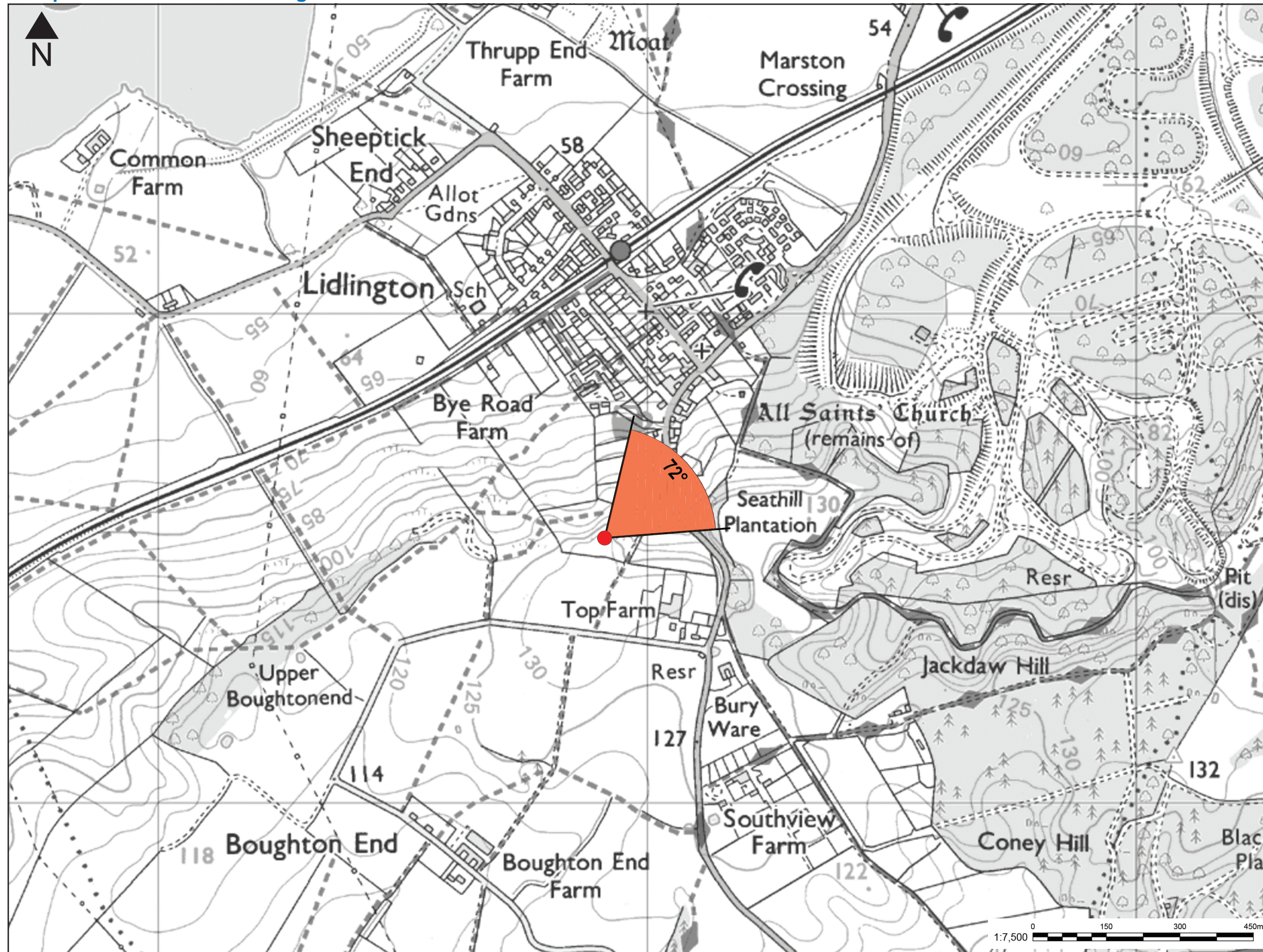


Wireline view from The Kennels, near Cranfield showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 100 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 11: Picnic Area Lidlington



- Legend:**
- Project Site
 - Generating Equipment Site and Substation Area
 - ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
 - ⚡ Covanta RRF consented scheme

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Client:
 MILLBROOK POWER LIMITED

Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 13
Scale: 1:7,500	Revision No: -

Data for viewpoint 11: Picnic Area Lidlington

Viewpoint Grid Reference	- 498911 E 238541 N
View Direction	- 49 degrees
Viewpoint Elevation	- c 130 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 3.18 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/17 14:05

Project:
 Millbrook OCGT

Title:
 FIGURE 13: Viewpoint 11
 Picnic Area Lidlington

Viewpoint 11: Picnic Area Lidlington

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Existing baseline view from Picnic area Lidlington. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 49 degrees.

Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 14:05

Data for viewpoint 11: Picnic Area Lidlington

Viewpoint Grid Reference	- 498911 E 238541 N
View Direction	- 49 degrees
Viewpoint Elevation	- c 130 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 3.18 km
Viewing Distance	- 32 cm



Photomontage view from Picnic area Lidlington showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 49 degrees.



Wireline view from Picnic area Lidlington showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 49 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 11: Picnic Area Lidlington

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Existing baseline view from Picnic area Lidlington. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 49 degrees.

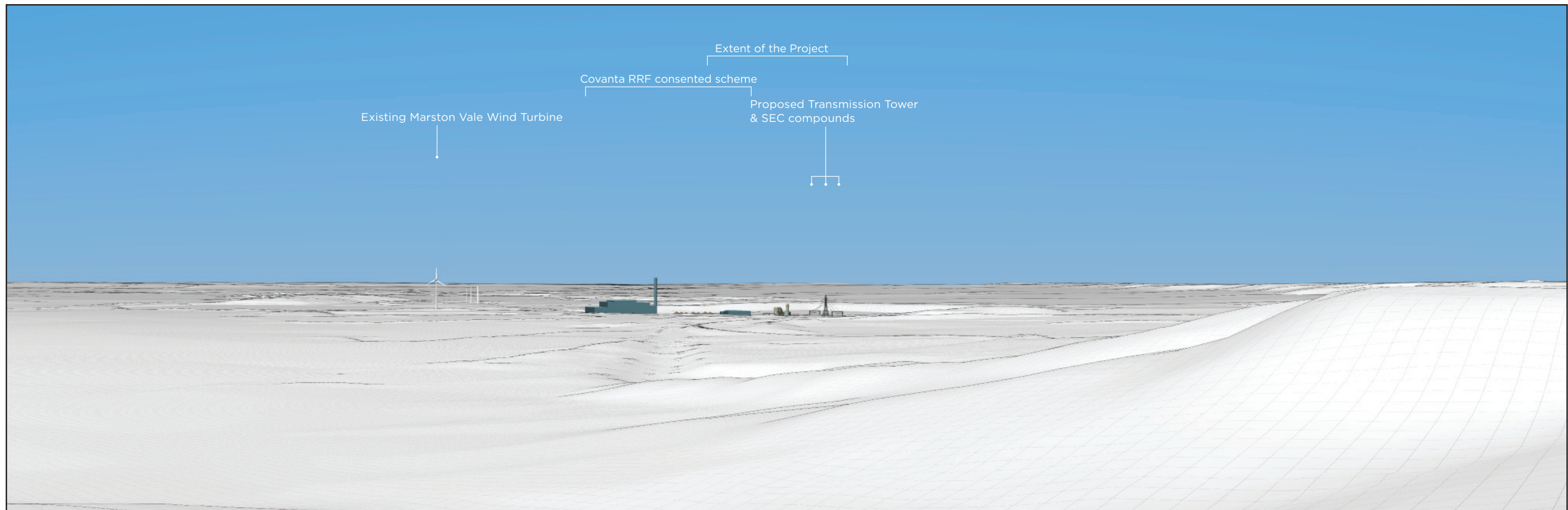
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 14:05

Data for viewpoint 11: Picnic Area Lidlington

Viewpoint Grid Reference	- 498911 E 238541 N
View Direction	- 49 degrees
Viewpoint Elevation	- c 130 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 3.18 km
Viewing Distance	- 32 cm



Photomontage view from Picnic area Lidlington showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 49 degrees.

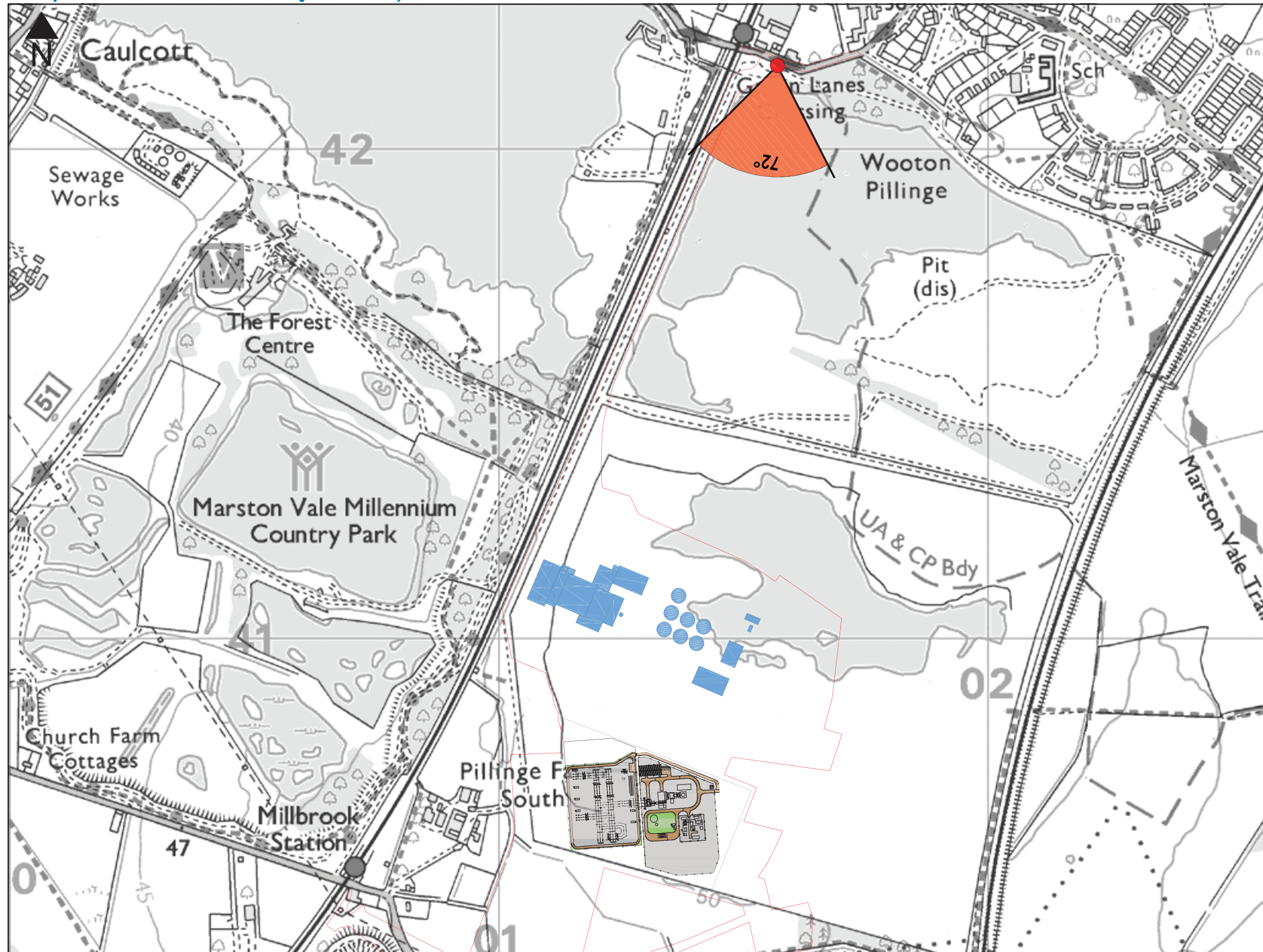


Wireline view from Picnic area Lidlington showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 49 degrees.





Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 12: Access to Rookery North Pit, Green Lane



Legend:

-  Project Site
-  Generating Equipment Site and Substation Area
-  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
-  Covanta RRF consented scheme

Source:

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MILLBROOK POWER LIMITED

Drawn by:

LCT

Checked:

JW

Date:

September 2017

Figure:

14

Scale:

1:7,500

Revision No:

-

Data for viewpoint 12: Access to Rookery North Pit, Green Lane

Viewpoint Grid Reference	- 501568 E 242171 N
View Direction	- 189 degrees
Viewpoint Elevation	- c 37m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.55 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/17 08:45

Project:

Millbrook OCGT

Title:

FIGURE 14: Viewpoint 12
Access to Rookery North Pit, Green Lane

Viewpoint 12: Access to Rookery North Pit, Green Lane

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Existing Marston Vale Wind Turbine



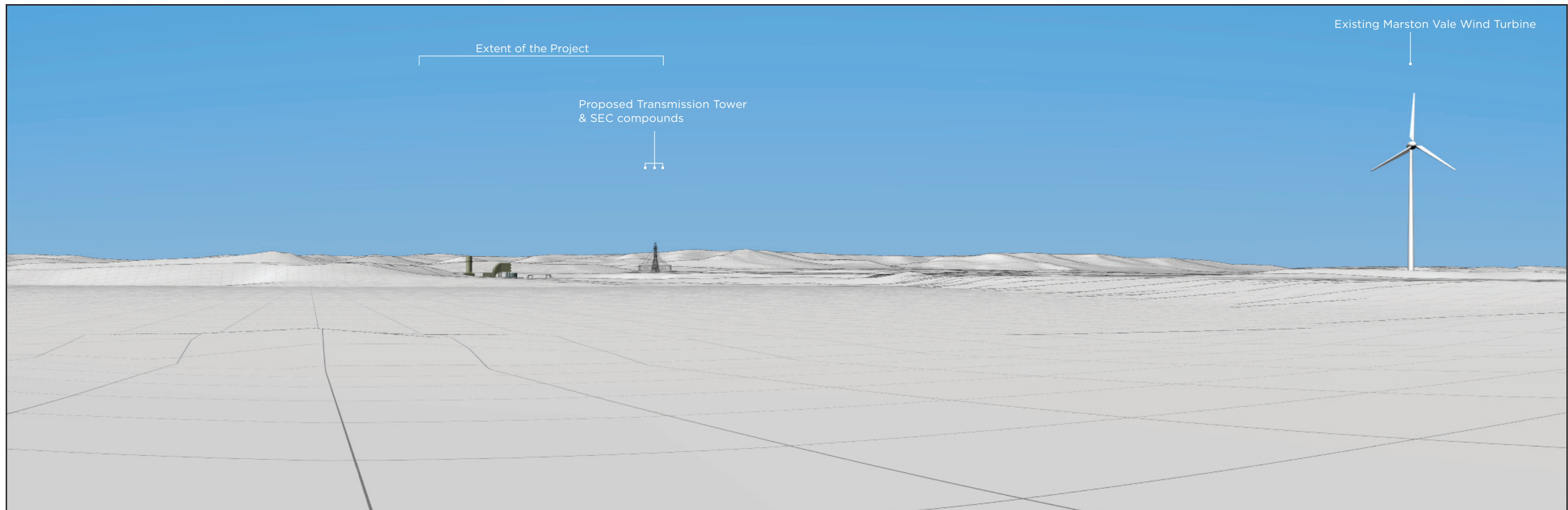
Existing baseline view from Access to Rookery North Pit, Green Lane. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 189 degrees. Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 08:45

Data for viewpoint 12: Access to Rookery North Pit, Green Lane

Viewpoint Grid Reference	- 501568 E 242171 N
View Direction	- 189 degrees
Viewpoint Elevation	- c 37m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.55 km
Viewing Distance	- 32 cm



Photomontage view from Access to Rookery North Pit, Green Lane showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 189 degrees.



Wireline view from Access to Rookery North Pit, Green Lane showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 189 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 12: Access to Rookery North Pit, Green Lane

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Existing Marston Vale Wind Turbine



Existing baseline view from Access to Rookery North Pit, Green Lane. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 189 degrees.

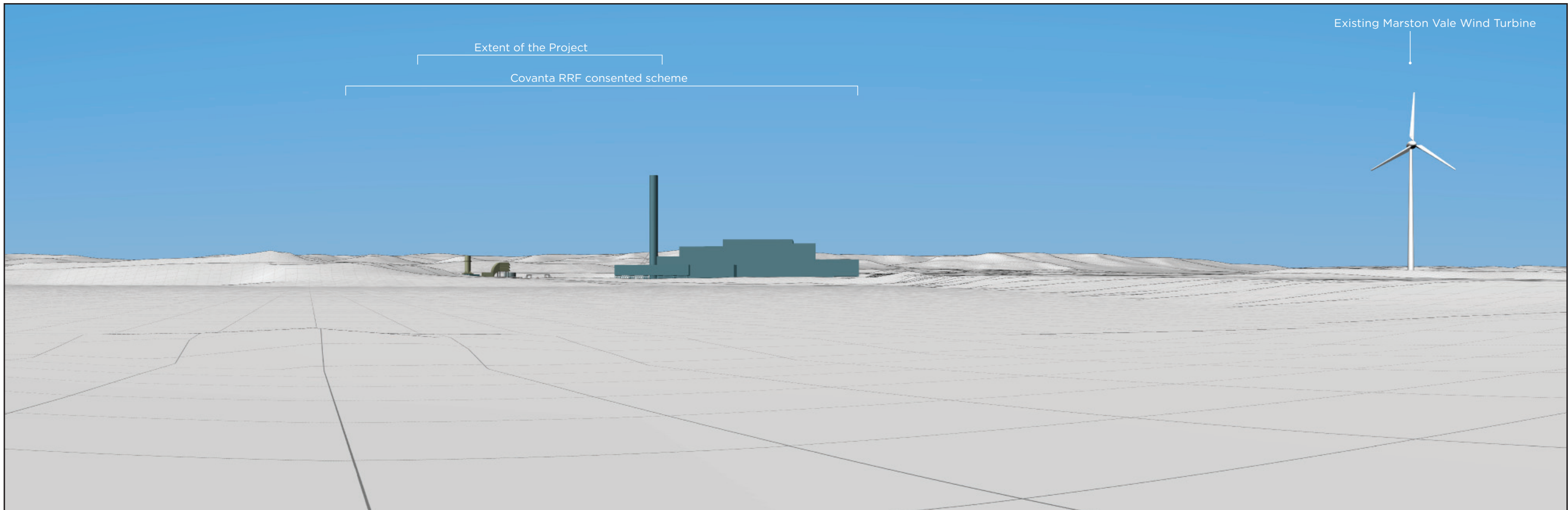
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 08:45

Data for viewpoint 12: Access to Rookery North Pit, Green Lane

Viewpoint Grid Reference	- 501568 E 242171 N
View Direction	- 189 degrees
Viewpoint Elevation	- c 37m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 1.55 km
Viewing Distance	- 32 cm



Photomontage view from Access to Rookery North Pit, Green Lane showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 189 degrees.

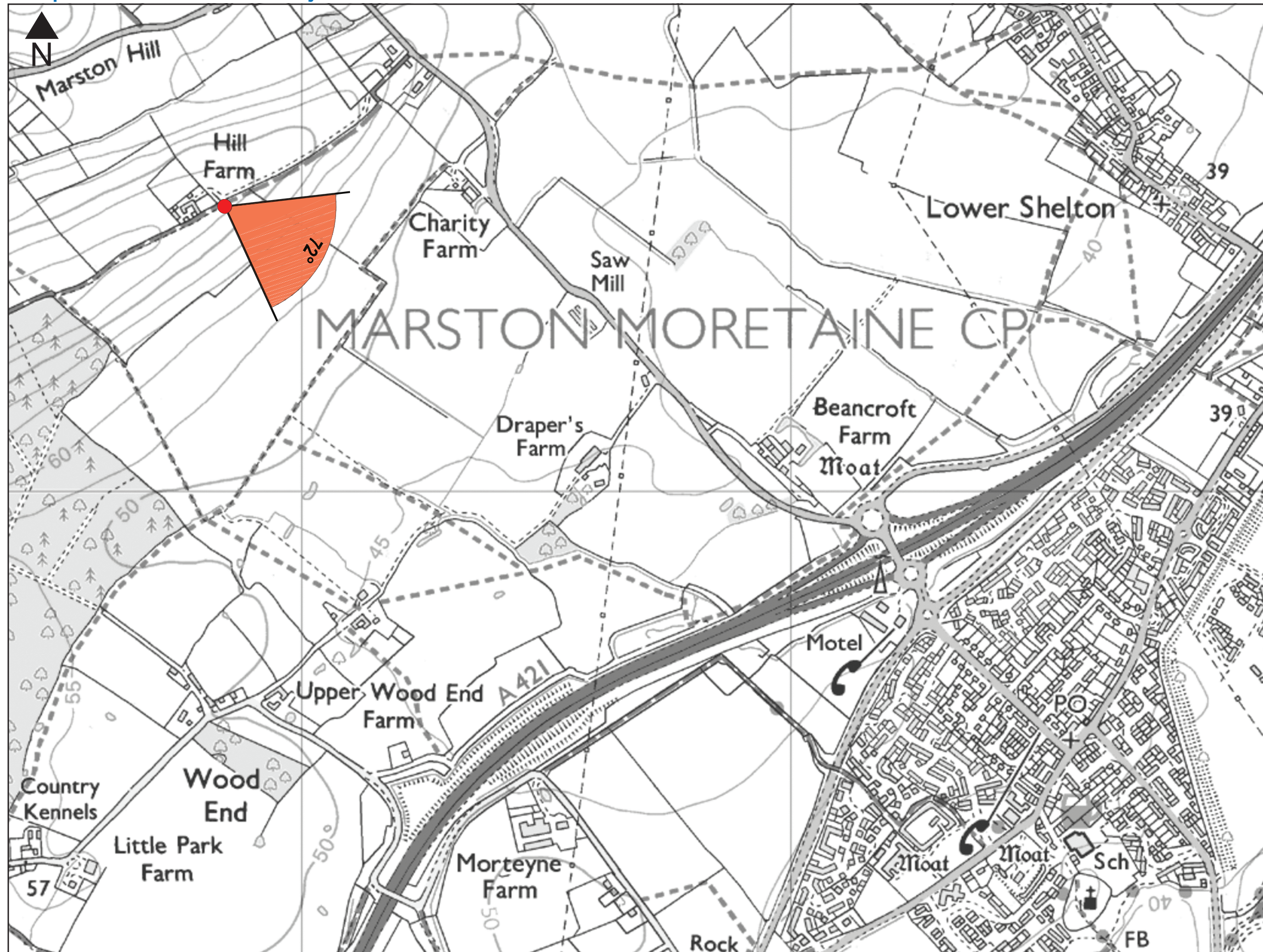






Wireline view from Access to Rookery North Pit, Green Lane showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 189 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 13: Hill Farm Bridleway



- Legend:**
-  Project Site
 -  Generating Equipment Site and Substation Area
 -  72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
 -  Covanta RRF consented scheme

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Client:
 MILLBROOK POWER LIMITED

Drawn by: LCT	Checked: JW
Date: September 2017	Figure: 15
Scale: 1:7,500	Revision No: -

Data for viewpoint 13: Hill Farm Bridleway

Viewpoint Grid Reference	- 497841 E 242573 N
View Direction	- 119 degrees
Viewpoint Elevation	- c 82 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 3.97 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/17 12:23

Project:
 Millbrook OCGT

Title:
 FIGURE 15: Viewpoint 13
 Hill Farm Bridleway

Viewpoint 13: Hill Farm Bridleway

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Existing Marston Vale Wind Turbine

Existing Transmission Tower to be removed

Existing baseline view from Hill Farm Bridleway. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 119 degrees.

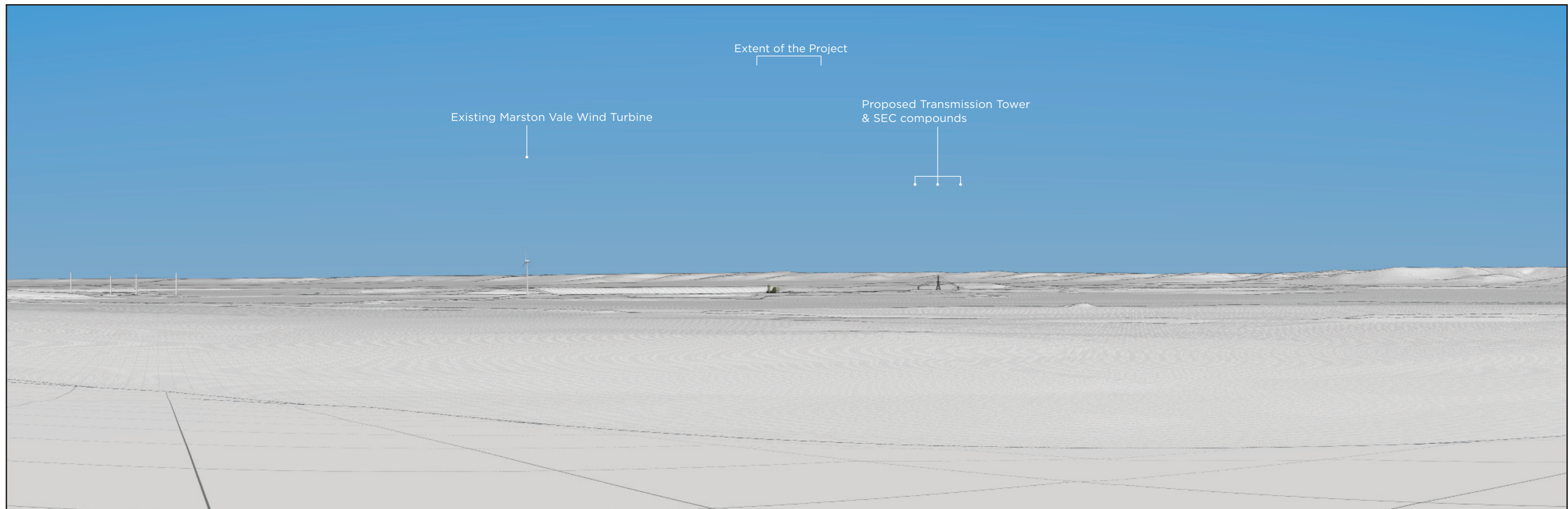
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 12:23

Data for viewpoint 13: Hill Farm Bridleway

Viewpoint Grid Reference	- 497841 E 242573 N
View Direction	- 119 degrees
Viewpoint Elevation	- c 82 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 3.97 km
Viewing Distance	- 32 cm



Photomontage view from Hill Farm Bridleway showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 119 degrees.



Wireline view from Hill Farm Bridleway showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 119 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 13: Hill Farm Bridleway

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Existing Marston Vale Wind Turbine

Existing Transmission Tower to be removed

Existing baseline view from Hill Farm Bridleway. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 119 degrees.

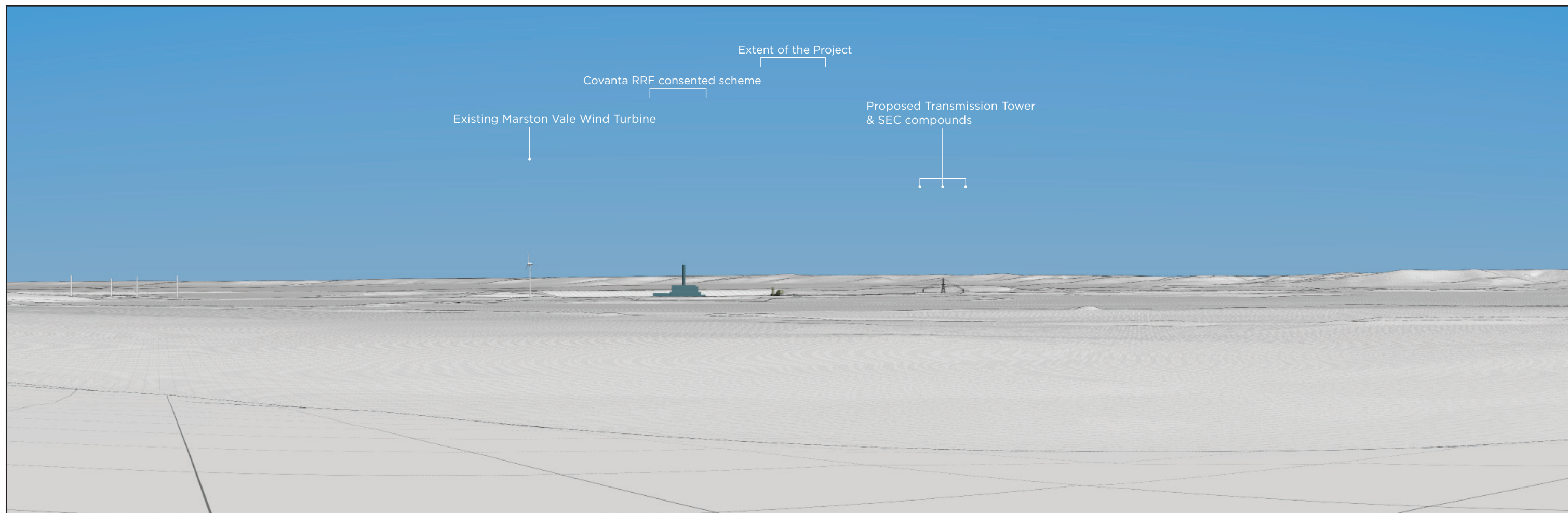
Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 12:23

Data for viewpoint 13: Hill Farm Bridleway

Viewpoint Grid Reference	- 497841 E 242573 N
View Direction	- 119 degrees
Viewpoint Elevation	- c 82 m AOD
Horizontal Field of View	- 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 3.97 km
Viewing Distance	- 32 cm



Photomontage view from Hill Farm Bridleway showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 119 degrees.

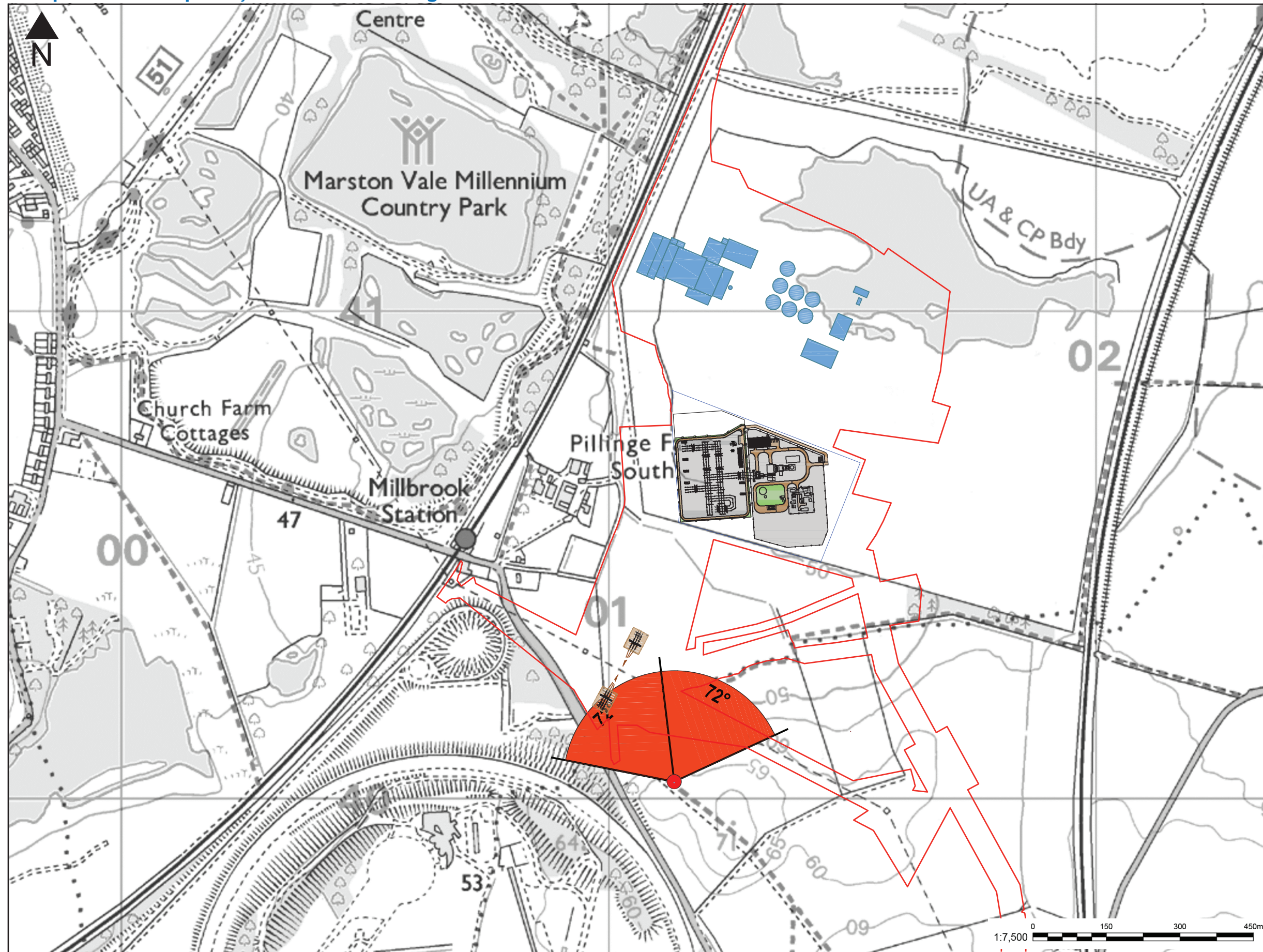


Wireline view from Hill Farm Bridleway showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 119 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

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Viewpoint 14: Footpath 7, near Vehicle Proving Ground



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- Covanta RRF consented scheme

Source:

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Client:

MILLBROOK POWER LIMITED

Drawn by:

LCT

Checked:

JW

Date:

September 2017

Figure:

16

Scale:

1:7,500

Revision No:

-

Data for viewpoint 14: Footpath 7, near Vehicle Proving Ground

Viewpoint Grid Reference	- 501133 E 240034 N
View Direction	- 317 - 29 degrees
Viewpoint Elevation	- c 65 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 0.63 km
Viewing Distance	- 32 cm
Date and time of photo	- 25/03/17 10:22

Project:

Millbrook OCGT

Title:

FIGURE 16:Viewpoint 14
Footpath 7, near Vehicle Proving Ground

Viewpoint 14: Footpath 7, near Vehicle Proving Ground

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Existing baseline view from Footpath 7, near Vehicle Proving Ground. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **317** - 29 degrees. Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 10:22

Data for viewpoint 14: Footpath 7, near Vehicle Proving Ground

Viewpoint Grid Reference	- 501133 E 240034 N
View Direction	- 317 degrees
Viewpoint Elevation	- c 65 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 0.63 km
Viewing Distance	- 32 cm



Existing baseline view from Footpath 7, near Vehicle Proving Ground. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 317 - 29 degrees. Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 25/03/17 Time: 10:22

Data for viewpoint 14: Footpath 7, near Vehicle Proving Ground

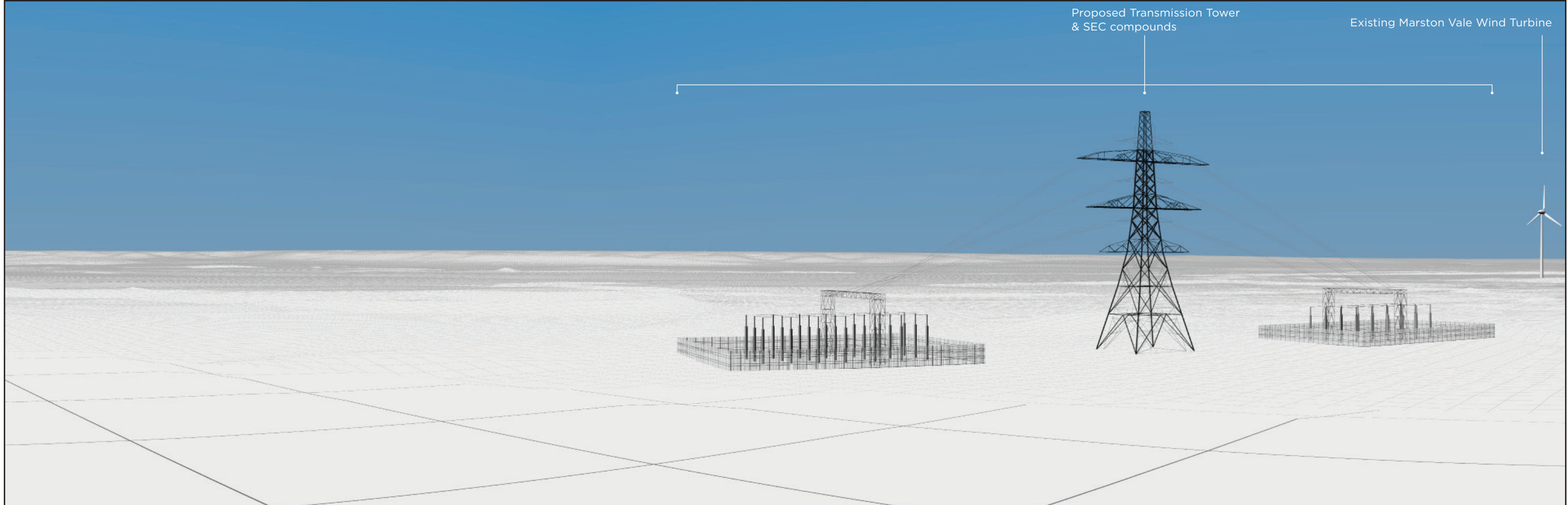
Viewpoint Grid Reference	- 501133 E 240034 N
View Direction	- 29 degrees
Viewpoint Elevation	- c 65 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 0.63 km
Viewing Distance	- 32 cm

Viewpoint 14: Footpath 7, near Vehicle Proving Ground

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Photomontage view from Footpath 7, near Vehicle Proving Ground. showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **317** - 29 degrees.

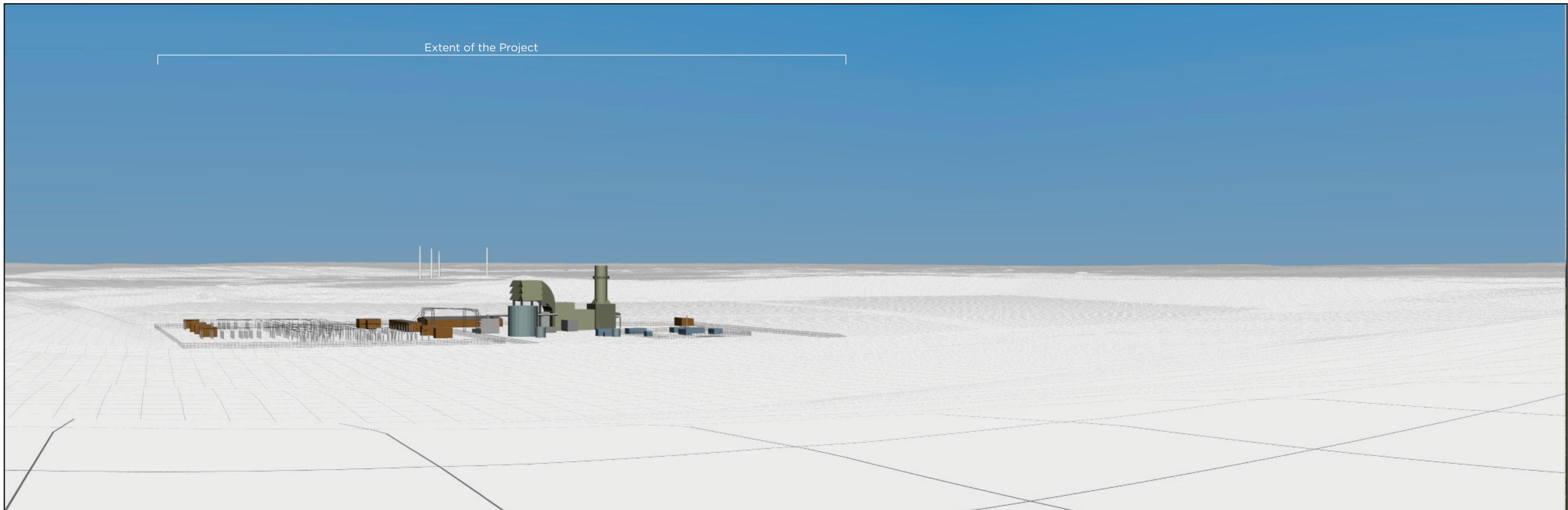


Wireline view from Footpath 7, near Vehicle Proving Ground showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **317** - 29 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.



Photomontage view from Footpath 7, near Vehicle Proving Ground showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 317 - **29** degrees.



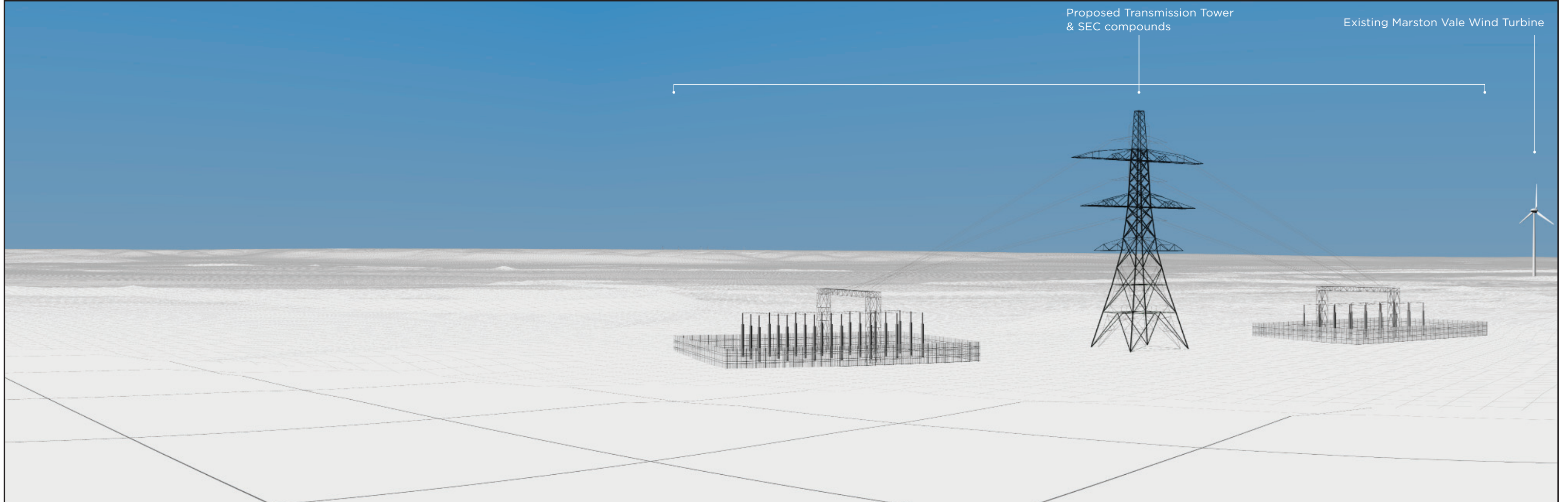
Wireline view from Footpath 7, near Vehicle Proving Ground showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 317 - **29** degrees.

Viewpoint 14: Footpath 7, near Vehicle Proving Ground

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Photomontage view from Footpath 7, near Vehicle Proving Ground showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **317** - 29 degrees.

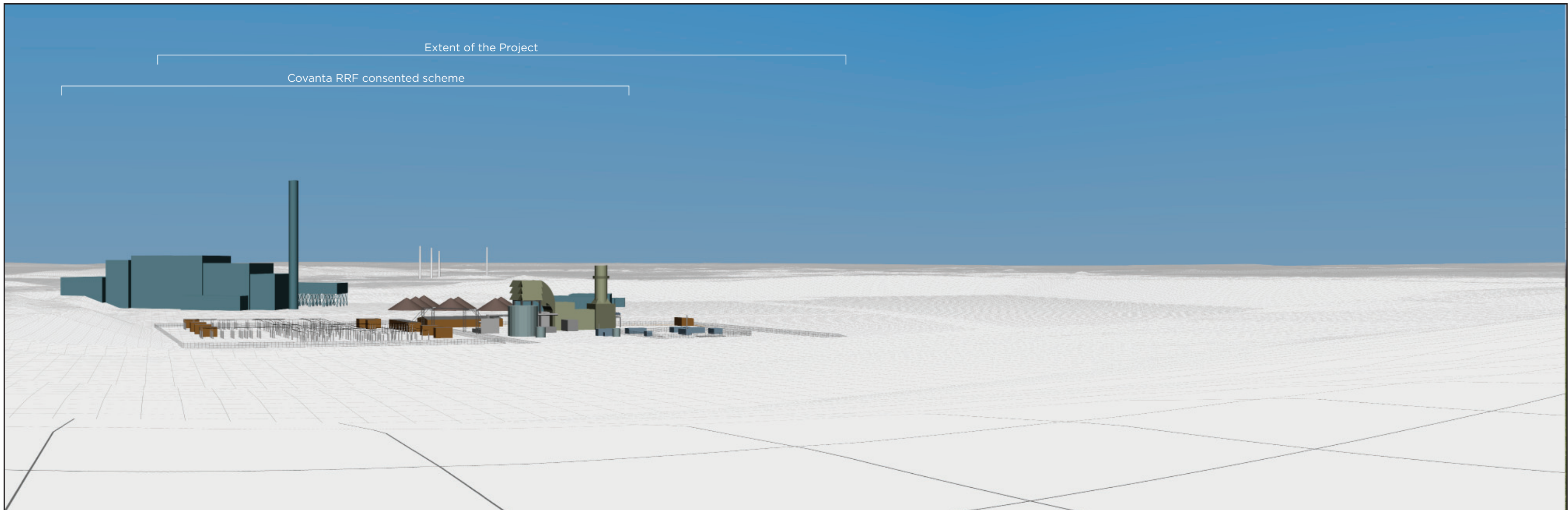


Wireline view from Footpath 7, near Vehicle Proving Ground showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **317** - 29 degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.



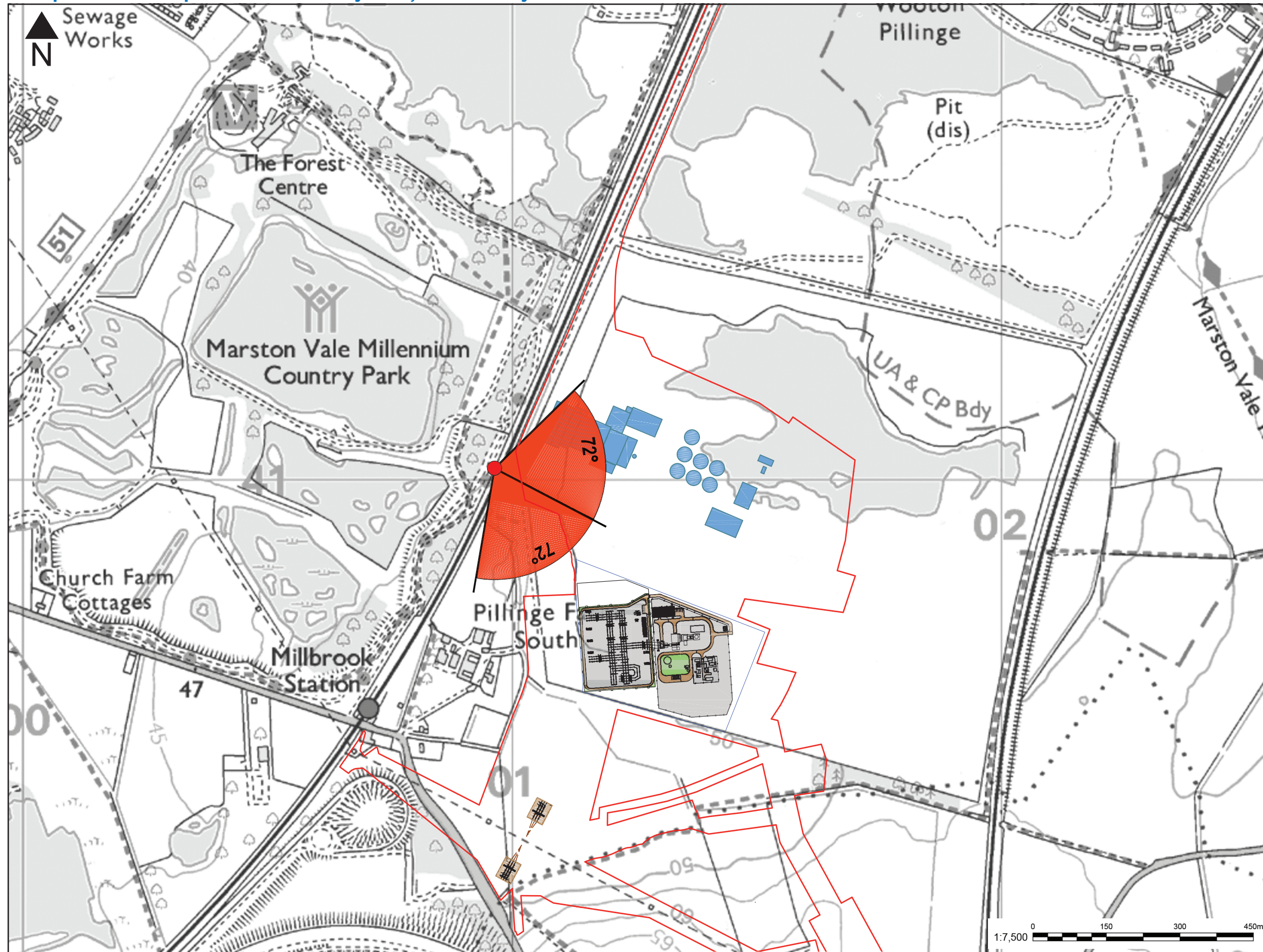
Photomontage view from Footpath 7, near Vehicle Proving Ground showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 317 - 29 degrees.



Wireline view from Footpath 7, near Vehicle Proving Ground showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 317 - 29 degrees.

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Viewpoint 15: Footpath within Country Park, near railway



Legend:

- Project Site
- Generating Equipment Site and Substation Area
- ∠ 72 degree horizontal field of view viewpoint comprising existing baseline view, wireline and photomontage.
- ⏏ Covanta RRF consented scheme

Source:

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Client:

MILLBROOK POWER LIMITED

Drawn by:

LCT

Checked:

JW

Date:

September 2017

Figure:

17

Scale:

1:7,500

Revision No:

-

Data for viewpoint 15: Footpath within Country Park, near railway

Viewpoint Grid Reference	- 500962 E 241024 N
View Direction	- 103 - 175 degrees
Viewpoint Elevation	- c 44 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 0.51 km
Viewing Distance	- 32 cm
Date and time of photo	- 13/03/2017 14:44

Project:

Millbrook OCGT

Title:

FIGURE 17:Viewpoint 15
Footpath within Country Park, near railway

Viewpoint 15: Footpath within Country Park, near railway

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Existing baseline view from Footpath within Country Park, near railway. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **103** - 175 degrees. Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 14:44

Data for viewpoint 15: Footpath within Country Park, near railway

Viewpoint Grid Reference	- 500962 E 241024 N
View Direction	- 103 degrees
Viewpoint Elevation	- c 44 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 0.51 km
Viewing Distance	- 32 cm



Existing baseline view from Footpath within Country Park, near railway. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 103 - 175 degrees. Camera: Canon EOS 5D Mark II Focal Length: 50mm Camera Height: 1.5m Date: 13/03/17 Time: 14:44

Data for viewpoint 15: Footpath within Country Park, near railway

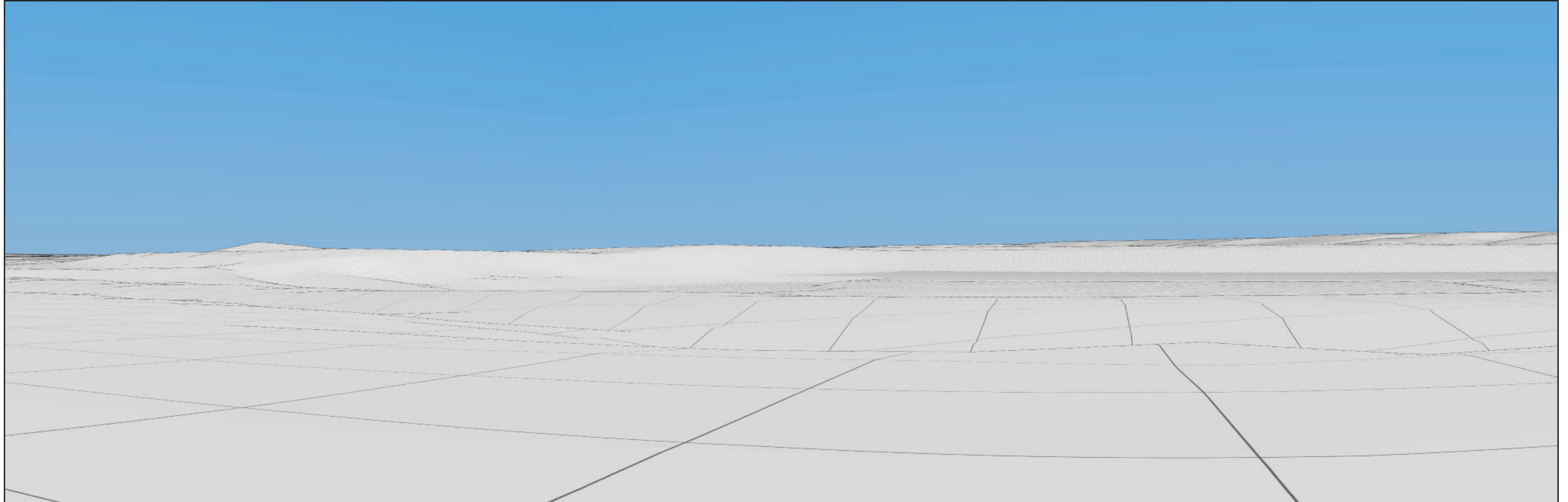
Viewpoint Grid Reference	- 500962 E 241024 N
View Direction	- 175 degrees
Viewpoint Elevation	- c 44 m AOD
Horizontal Field of View	- 2 X 72 degrees (Cylindrical projection)
Distance to the Project site centre	- 0.51 km
Viewing Distance	- 32 cm

Viewpoint 15: Footpath within Country Park, near railway

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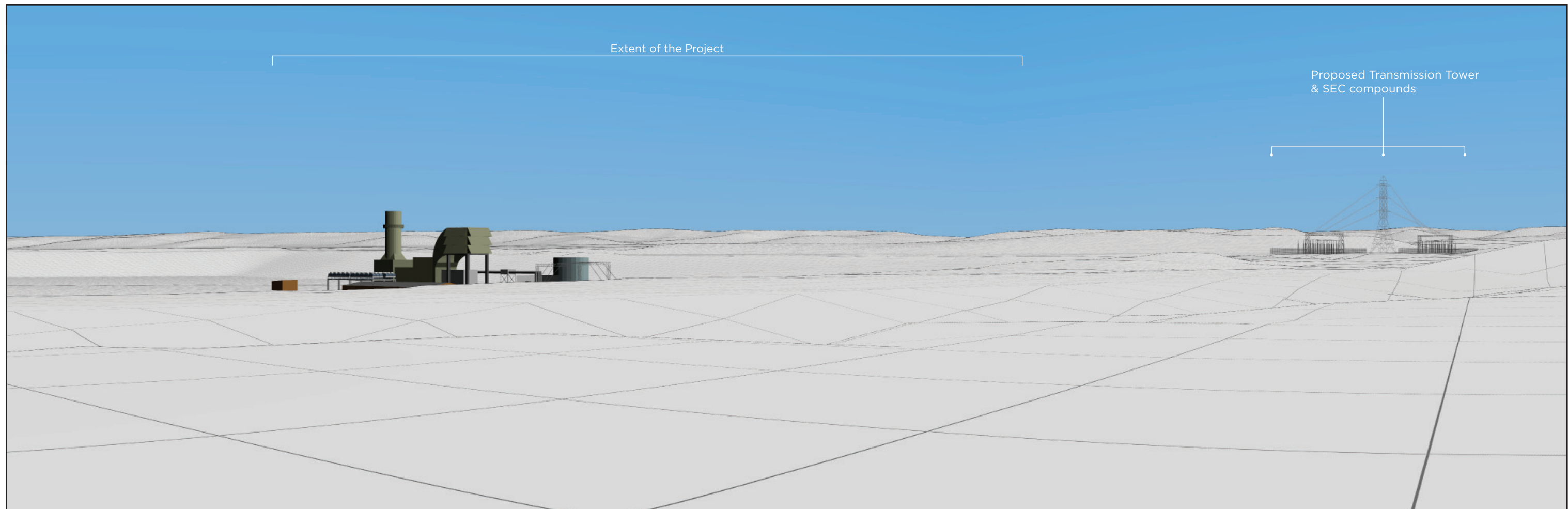
Photomontage view from Footpath within Country Park, near railway showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **103** - 175 degrees.



Wireline view from Footpath within Country Park, near railway showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **103** - 175 degrees.



Photomontage view from Footpath within Country Park, near railway showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 103 - **175** degrees.



Wireline view from Footpath within Country Park, near railway showing the Project. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 103 - **175** degrees.

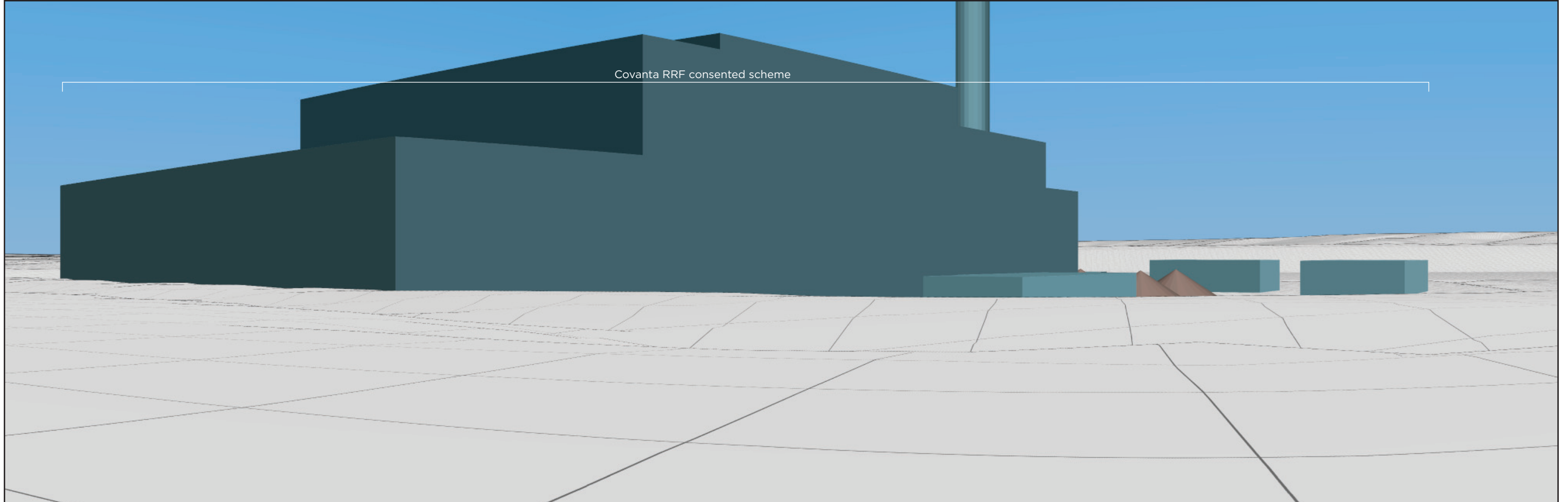
Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.

Viewpoint 15: Footpath within Country Park, near railway

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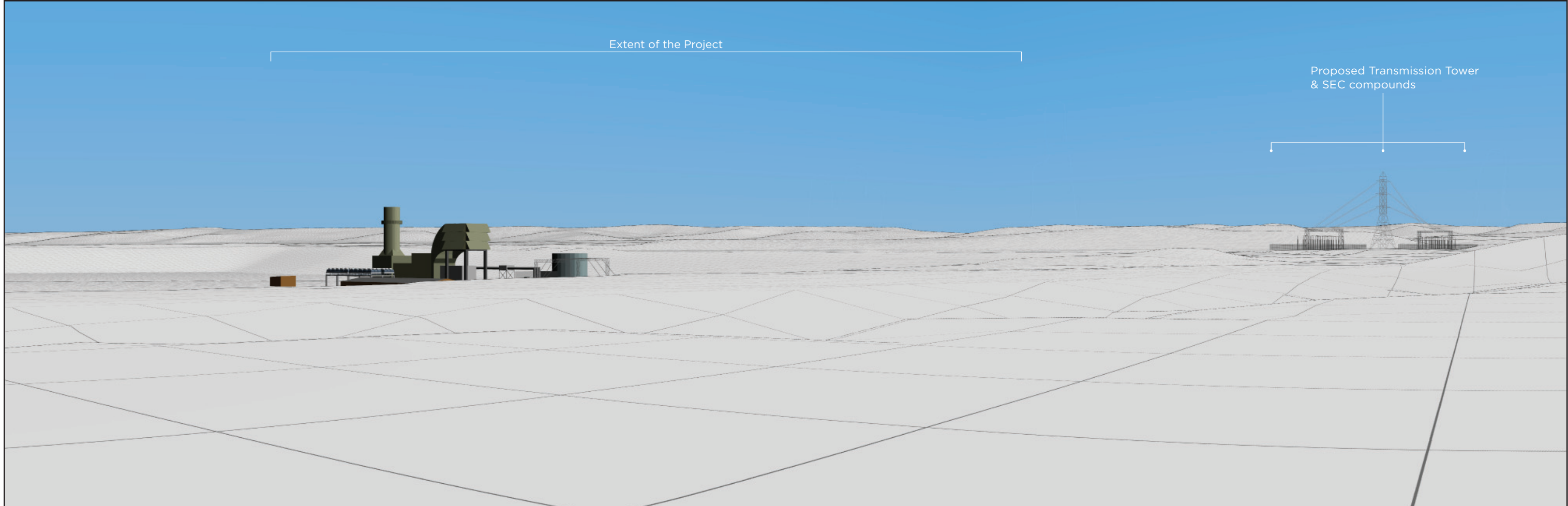
Photomontage view from Footpath within Country Park, near railway showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **103** - 175 degrees.



Wireline view from Footpath within Country Park, near railway showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction **103** - 175 degrees.



Photomontage view from Footpath within Country Park, near railway showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 103 - **175** degrees.



Wireline view from Footpath within Country Park, near railway showing the Project and consented Covanta RRF scheme. (72 degrees horizontal field of view, 32 cm viewing distance). View direction 103 - **175** degrees.

Note: Photomontage and wireline do not illustrate multiple electricity wires connecting the proposed Transmission Tower to the SEC compounds.